SEQUENCE LISTING

<110> REMIX THERAPEUTICS INC.

<120> PYRIDAZINE DERIVATIVES FOR MODULATING NUCLEIC ACID SPLICING

<130> R2103-7013WO

<140> PCT/US2021/020173
<141> 2021-02-28

<150> 63/126,491
<151> 2020-12-16

<150> 63/072,781
<151> 2020-08-31

<150> 63/040,474
<151> 2020-06-17

<150> 63/007,134
<151> 2020-04-08

<150> 62/983,537
<151> 2020-02-28

<160> 5527

<170> PatentIn version 3.5

<210> 1
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1
aaagcaaguu 10

<210> 2
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 2
aaaguaaaaa 10

<210> 3
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3
aaaguaaaau 10

<210> 4
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4
aaaguaaagu 10

<210> 5
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5
aaaguaaaua 10

<210> 6
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 6
aaaguaaaug 10

<210> 7
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 7
aaaguaaauu 10

<210> 8
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 8
aaaguaacac 10

<210> 9
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 9
aaaguaacca 10

<210> 10
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 10
aaaguaacuu 10

<210> 11
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 11
aaaguaagaa 10

<210> 12
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 12
aaaguaagac 10

<210> 13
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 13
aaaguaagag 10

<210> 14
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 14
aaaguaagau 10

<210> 15
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 15
aaaguaagca 10

<210> 16
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 16
aaaguaagcc 10

<210> 17
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 17
aaaguaagcu 10

<210> 18
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 18
aaaguaagga 10

<210> 19
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 19
aaaguaaggg 10

<210> 20
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 20
aaaguaaggu 10

<210> 21
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 21
aaaguaagua 10

<210> 22
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 22
aaaguaaguc 10

<210> 23
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 23
aaaguaagug 10

<210> 24
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 24
aaaguaaguu 10

<210> 25
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 25
aaaguaaucu 10

<210> 26
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 26
aaaguaauua 10

<210> 27
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 27
aaaguacaaa 10

<210> 28
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 28
aaaguaccgg 10

<210> 29
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 29
aaaguacuag 10

<210> 30
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 30
aaaguacugg 10

<210> 31
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 31
aaaguacuuc 10

<210> 32
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 32
aaaguacuug 10

<210> 33
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 33
aaaguagcuu 10

<210> 34
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 34
aaaguaggag 10

<210> 35
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 35
aaaguaggau 10

<210> 36
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 36
aaaguagggg 10

<210> 37
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 37
aaaguaggua 10

<210> 38
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 38
aaaguaguaa 10

<210> 39
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 39
aaaguauauu 10

<210> 40
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 40
aaaguauccu 10

<210> 41
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 41
aaaguaucuc 10

<210> 42
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 42
aaaguaugga 10

<210> 43
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 43
aaaguaugua 10

<210> 44
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 44
aaaguaugug 10

<210> 45
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 45
aaaguauguu 10

<210> 46
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 46
aaaguauugg 10

<210> 47
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 47
aaaguauuuu 10

<210> 48
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 48
aaagucagau 10

<210> 49
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 49
aaagucugag 10

<210> 50
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 50
aaagugaaua 10

<210> 51
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 51
aaagugagaa 10

<210> 52
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 52
aaagugagac 10

<210> 53
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 53
aaagugagag 10

<210> 54
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 54
aaagugagau 10

<210> 55
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 55
aaagugagca 10

<210> 56
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 56
aaagugagcu 10

<210> 57
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 57
aaagugaggg 10

<210> 58
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 58
aaagugagua 10

<210> 59
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 59
aaagugaguc 10

<210> 60
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 60
aaagugagug 10

<210> 61
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 61
aaagugaguu 10

<210> 62
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 62
aaagugcguc 10

<210> 63
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 63
aaagugcuga 10

<210> 64
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 64
aaagugggguc 10

<210> 65
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 65
aaaguggguu 10

<210> 66
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 66
aaagugguaa 10

<210> 67
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 67
aaaguguaug 10

<210> 68
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 68
aaagugugug 10

<210> 69
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 69
aaaguguguu 10

<210> 70
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 70
aaaguuaagu 10

<210> 71
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 71
aaaguuacuu 10

<210> 72
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 72
aaaguuagug 10

<210> 73
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 73
aaaguuaugu 10

<210> 74
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 74
aaaguugagu 10

<210> 75
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 75
aaaguuugua 10

<210> 76
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 76
aacguaaaac 10

<210> 77
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 77
aacguaaagc 10

<210> 78
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 78
aacguaaagg 10

<210> 79
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 79
aacguaagca 10

<210> 80
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 80
aacguaaggg 10

<210> 81
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 81
aacguaaguc 10

<210> 82
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 82
aacguaagug 10

<210> 83
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 83
aacguaaugg 10

<210> 84
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 84
aacguaguga 10

<210> 85
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 85
aacguaugua 10

<210> 86
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 86
aacguauguu 10

<210> 87
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 87
aacgugagca 10

<210> 88
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 88
aacgugagga 10

<210> 89
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 89
aacgugauuu 10

<210> 90
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 90
aacgugggau 10

<210> 91
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 91
aacgugggua 10

<210> 92
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 92
aacguguguu 10

<210> 93
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 93
aacguuggua 10

<210> 94
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 94
aaggcaaauu 10

<210> 95
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 95
aaggcaagag 10

<210> 96
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 96
aaggcaagau 10

<210> 97
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 97
aaggcaagcc 10

<210> 98
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 98
aaggcaagga 10

<210> 99
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 99
aaggcaaggg 10

<210> 100
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 100
aaggcaagug 10

<210> 101
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 101
aaggcaaguu 10

<210> 102
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 102
aaggcacugc 10

<210> 103
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 103
aaggcagaaa 10

<210> 104
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 104
aaggcaggau 10

<210> 105
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 105
aaggcaggca 10

<210> 106
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 106
aaggcaggga 10

<210> 107
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 107
aaggcagggg 10

<210> 108
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 108
aaggcaggua 10

<210> 109
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 109
aaggcaggug 10

<210> 110
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 110
aaggcaucuc 10

<210> 111
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 111
aaggcaugcu 10

<210> 112
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 112
aaggcaugga 10

<210> 113
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 113
aaggcauguu 10

<210> 114
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 114
aaggcauuau 10

<210> 115
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 115
aaggcgagcu 10

<210> 116
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 116
aaggcgaguc 10

<210> 117
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 117
aaggcgaguu 10

<210> 118
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 118
aaggcuagcc 10

<210> 119
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 119
aagguaaaaa 10

<210> 120
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 120
aagguaaaac 10

<210> 121
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 121
aagguaaaag 10

<210> 122
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 122
aagguaaaau 10

<210> 123
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 123
aagguaaaca 10

<210> 124
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 124
aagguaaacc 10

<210> 125
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 125
aagguaaacu 10

<210> 126
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 126
aagguaaaga 10

<210> 127
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 127
aagguaaagc 10

<210> 128
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 128
aagguaaagg 10

<210> 129
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 129
aagguaaagu 10

<210> 130
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 130
aagguaaaua 10

<210> 131
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 131
aagguaaauc 10

<210> 132
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 132
aagguaaaug 10

<210> 133
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 133
aagguaaauu 10

<210> 134
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 134
aagguaacaa 10

<210> 135
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 135
aagguaacau 10

<210> 136
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 136
aagguaaccc 10

<210> 137
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 137
aagguaacua 10

<210> 138
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 138
aagguaacuc 10

<210> 139
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 139
aagguaacug 10

<210> 140
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 140
aagguaacuu 10

<210> 141
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 141
aagguaagaa 10

<210> 142
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 142
aagguaagac 10

<210> 143
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 143
aagguaagag 10

<210> 144
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 144
aagguaagau 10

<210> 145
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 145
aagguaagca 10

<210> 146
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 146
aagguaagcc 10

<210> 147
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 147
aagguaagcg 10

<210> 148
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 148
aagguaagcu 10

<210> 149
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 149
aagguaagga 10

<210> 150
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 150
aagguaaggc 10

<210> 151
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 151
aagguaaggg 10

<210> 152
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 152
aagguaaggu 10

<210> 153
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 153
aagguaagua 10

<210> 154
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 154
aagguaaguc 10

<210> 155
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 155
aagguaagug 10

<210> 156
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 156
aagguaaguu 10

<210> 157
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 157
aagguaauaa 10

<210> 158
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 158
aagguaauac 10

<210> 159
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 159
aagguaauag 10

<210> 160
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 160
aagguaauau 10

<210> 161
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 161
aagguaauca 10

<210> 162
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 162
aagguaaucc 10

<210> 163
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 163
aagguaaucu 10

<210> 164
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 164
aagguaauga 10

<210> 165
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 165
aagguaaugc 10

<210> 166
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 166
aagguaaugg 10

<210> 167
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 167
aagguaaugu 10

<210> 168
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 168
aagguaauua 10

<210> 169
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 169
aagguaauuc 10

<210> 170
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 170
aagguaauug 10

<210> 171
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 171
aagguaauuu 10

<210> 172
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 172
aagguacaaa 10

<210> 173
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 173
aagguacaag 10

<210> 174
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 174
aagguacaau 10

<210> 175
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 175
aagguacacc 10

<210> 176
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 176
aagguacacu 10

<210> 177
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 177
aagguacagg 10

<210> 178
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 178
aagguacagu 10

<210> 179
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 179
aagguacaua 10

<210> 180
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 180
aagguacaug 10

<210> 181
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 181
aagguacauu 10

<210> 182
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 182
aagguaccaa 10

<210> 183
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 183
aagguaccag 10

<210> 184
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 184
aagguaccca 10

<210> 185
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 185
aagguacccu 10

<210> 186
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 186
aagguaccuc 10

<210> 187
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 187
aagguaccug 10

<210> 188
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 188
aagguaccuu 10

<210> 189
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 189
aagguacgaa 10

<210> 190
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 190
aagguacggg 10

<210> 191
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 191
aagguacggu 10

<210> 192
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 192
aagguacguc 10

<210> 193
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 193
aagguacguu 10

<210> 194
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 194
aagguacuaa 10

<210> 195
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 195
aagguacuau 10

<210> 196
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 196
aagguacucu 10

<210> 197
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 197
aagguacuga 10

<210> 198
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 198
aagguacugc 10

<210> 199
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 199
aagguacugu 10

<210> 200
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 200
aagguacuuc 10

<210> 201
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 201
aagguacuug 10

<210> 202
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 202
aagguacuuu 10

<210> 203
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 203
aagguagaaa 10

<210> 204
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 204
aagguagaac 10

<210> 205
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 205
aagguagaca 10

<210> 206
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 206
aagguagacc 10

<210> 207
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 207
aagguagacu 10

<210> 208
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 208
aagguagagu 10

<210> 209
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 209
aagguagaua 10

<210> 210
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 210
aagguagcaa 10

<210> 211
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 211
aagguagcag 10

<210> 212
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 212
aagguagcca 10

<210> 213
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 213
aagguagccu 10

<210> 214
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 214
aagguagcua 10

<210> 215
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 215
aagguagcug 10

<210> 216
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 216
aagguagcuu 10

<210> 217
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 217
aagguaggaa 10

<210> 218
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 218
aagguaggag 10

<210> 219
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 219
aagguaggau 10

<210> 220
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 220
aagguaggca 10

<210> 221
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 221
aagguaggcc 10

<210> 222
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 222
aagguaggcu 10

<210> 223
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 223
aagguaggga 10

<210> 224
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 224
aagguagggc 10

<210> 225
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 225
aagguagggg 10

<210> 226
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 226
aagguagggu 10

<210> 227
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 227
aagguaggua 10

<210> 228
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 228
aagguagguc 10

<210> 229
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 229
aagguaggug 10

<210> 230
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 230
aagguagguu 10

<210> 231
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 231
aagguaguaa 10

<210> 232
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 232
aagguaguag 10

<210> 233
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 233
aagguagucu 10

<210> 234
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 234
aagguagugc 10

<210> 235
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 235
aagguagugg 10

<210> 236
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 236
aagguaguuc 10

<210> 237
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 237
aagguaguuu 10

<210> 238
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 238
aagguauaaa 10

<210> 239
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 239
aagguauaau 10

<210> 240
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 240
aagguauaca 10

<210> 241
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 241
aagguauacu 10

<210> 242
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 242
aagguauaua 10

<210> 243
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 243
aagguauauc 10

<210> 244
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 244
aagguauaug 10

<210> 245
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 245
aagguauauu 10

<210> 246
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 246
aagguaucac 10

<210> 247
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 247
aagguaucag 10

<210> 248
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 248
aagguauccc 10

<210> 249
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 249
aagguauccu 10

<210> 250
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 250
aagguaucuc 10

<210> 251
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 251
aagguaucug 10

<210> 252
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 252
aagguaucuu 10

<210> 253
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 253
aagguaugaa 10

<210> 254
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 254
aagguaugac 10

<210> 255
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 255
aagguaugag 10

<210> 256
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 256
aagguaugau 10

<210> 257
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 257
aagguaugca 10

<210> 258
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 258
aagguaugcc 10

<210> 259
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 259
aagguaugcu 10

<210> 260
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 260
aagguaugga 10

<210> 261
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 261
aagguauggc 10

<210> 262
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 262
aagguauggg 10

<210> 263
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 263
aagguaugua 10

<210> 264
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 264
aagguauguc 10

<210> 265
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 265
aagguaugug 10

<210> 266
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 266
aagguauguu 10

<210> 267
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 267
aagguauuaa 10

<210> 268
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 268
aagguauuac 10

<210> 269
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 269
aagguauuag 10

<210> 270
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 270
aagguauuau 10

<210> 271
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 271
aagguauucc 10

<210> 272
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 272
aagguauuga 10

<210> 273
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 273
aagguauugu 10

<210> 274
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 274
aagguauuua 10

<210> 275
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 275
aagguauuuc 10

<210> 276
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 276
aagguauuug 10

<210> 277
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 277
aagguauuuu 10

<210> 278
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 278
aaggucaaau 10

<210> 279
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 279
aaggucaaga 10

<210> 280
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 280
aaggucaagu 10

<210> 281
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 281
aaggucacag 10

<210> 282
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 282
aaggucagaa 10

<210> 283
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 283
aaggucagac 10

<210> 284
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 284
aaggucagag 10

<210> 285
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 285
aaggucagca 10

<210> 286
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 286
aaggucagcc 10

<210> 287
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 287
aaggucagcg 10

<210> 288
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 288
aaggucagcu 10

<210> 289
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 289
aaggucagga 10

<210> 290
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 290
aaggucaggc 10

<210> 291
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 291
aaggucaggg 10

<210> 292
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 292
aaggucaggu 10

<210> 293
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 293
aaggucagua 10

<210> 294
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 294
aaggucaguc 10

<210> 295
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 295
aaggucagug 10

<210> 296
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 296
aaggucaguu 10

<210> 297
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 297
aaggucauag 10

<210> 298
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 298
aaggucaucu 10

<210> 299
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 299
aagguccaca 10

<210> 300
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 300
aagguccaga 10

<210> 301
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 301
aagguccaua 10

<210> 302
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 302
aaggucccag 10

<210> 303
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 303
aaggucccuc 10

<210> 304
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 304
aagguccuuc 10

<210> 305
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 305
aaggucgagg 10

<210> 306
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 306
aaggucuaau 10

<210> 307
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 307
aaggucuacc 10

<210> 308
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 308
aaggucuaua 10

<210> 309
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 309
aaggucuccu 10

<210> 310
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 310
aaggucucug 10

<210> 311
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 311
aaggucucuu 10

<210> 312
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 312
aaggucugaa 10

<210> 313
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 313
aaggucugag 10

<210> 314
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 314
aaggucugga 10

<210> 315
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 315
aaggucuggg 10

<210> 316
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 316
aaggucugua 10

<210> 317
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 317
aaggucuguu 10

<210> 318
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 318
aaggucuucu 10

<210> 319
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 319
aaggucuuuu 10

<210> 320
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 320
aaggugaaac 10

<210> 321
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 321
aaggugaaag 10

<210> 322
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 322
aaggugaaau 10

<210> 323
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 323
aaggugaacu 10

<210> 324
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 324
aaggugaagc 10

<210> 325
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 325
aaggugaagg 10

<210> 326
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 326
aaggugaagu 10

<210> 327
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 327
aaggugaaua 10

<210> 328
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 328
aaggugaaug 10

<210> 329
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 329
aaggugaauu 10

<210> 330
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 330
aaggugacaa 10

<210> 331
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 331
aaggugacag 10

<210> 332
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 332
aaggugacau 10

<210> 333
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 333
aaggugacug 10

<210> 334
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 334
aaggugacuu 10

<210> 335
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 335
aaggugagaa 10

<210> 336
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 336
aaggugagac 10

<210> 337
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 337
aaggugagag 10

<210> 338
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 338
aaggugagau 10

<210> 339
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 339
aaggugagca 10

<210> 340
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 340
aaggugagcc 10

<210> 341
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 341
aaggugagcg 10

<210> 342
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 342
aaggugagcu 10

<210> 343
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 343
aaggugagga 10

<210> 344
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 344
aaggugaggc 10

<210> 345
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 345
aaggugaggg 10

<210> 346
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 346
aaggugaggu 10

<210> 347
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 347
aaggugagua 10

<210> 348
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 348
aaggugaguc 10

<210> 349
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 349
aaggugagug 10

<210> 350
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 350
aaggugaguu 10

<210> 351
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 351
aaggugauaa 10

<210> 352
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 352
aaggugauca 10

<210> 353
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 353
aaggugaucc 10

<210> 354
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 354
aaggugauga 10

<210> 355
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 355
aaggugaugc 10

<210> 356
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 356
aaggugaugu 10

<210> 357
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 357
aaggugauua 10

<210> 358
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 358
aaggugauug 10

<210> 359
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 359
aaggugauuu 10

<210> 360
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 360
aaggugcaca 10

<210> 361
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 361
aaggugcauc 10

<210> 362
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 362
aaggugcccu 10

<210> 363
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 363
aaggugccug 10

<210> 364
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 364
aaggugcgug 10

<210> 365
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 365
aaggugcguu 10

<210> 366
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 366
aaggugcucc 10

<210> 367
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 367
aaggugcuga 10

<210> 368
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 368
aaggugcugc 10

<210> 369
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 369
aaggugcugg 10

<210> 370
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 370
aaggugcuua 10

<210> 371
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 371
aaggugcuuu 10

<210> 372
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 372
aagguggaua 10

<210> 373
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 373
aagguggcua 10

<210> 374
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 374
aagguggcug 10

<210> 375
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 375
aagguggcuu 10

<210> 376
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 376
aaggugggaa 10

<210> 377
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 377
aaggugggag 10

<210> 378
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 378
aaggugggau 10

<210> 379
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 379
aaggugggca 10

<210> 380
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 380
aaggugggcc 10

<210> 381
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 381
aaggugggcg 10

<210> 382
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 382
aaggugggga 10

<210> 383
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 383
aagguggggu 10

<210> 384
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 384
aaggugggua 10

<210> 385
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 385
aaggugggug 10

<210> 386
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 386
aagguggguu 10

<210> 387
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 387
aaggugguaa 10

<210> 388
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 388
aaggugguac 10

<210> 389
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 389
aaggugguau 10

<210> 390
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 390
aagguggugg 10

<210> 391
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 391
aaggugguua 10

<210> 392
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 392
aaggugguuc 10

<210> 393
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 393
aaggugguuu 10

<210> 394
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 394
aagguguaag 10

<210> 395
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 395
aaggugucaa 10

<210> 396
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 396
aaggugucag 10

<210> 397
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 397
aaggugucug 10

<210> 398
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 398
aaggugugaa 10

<210> 399
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 399
aaggugugag 10

<210> 400
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 400
aaggugugca 10

<210> 401
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 401
aaggugugga 10

<210> 402
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 402
aagguguggu 10

<210> 403
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 403
aaggugugua 10

<210> 404
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 404
aaggugugc 10

<210> 405
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 405
aaggugugug 10

<210> 406
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 406
aaggugugu 10

<210> 407
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 407
aagguguucu 10

<210> 408
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 408
aagguguugc 10

<210> 409
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 409
aagguguugg 10

<210> 410
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 410
aagguguuug 10

<210> 411
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 411
aagguuaaaa 10

<210> 412
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 412
aagguuaaca 10

<210> 413
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 413
aagguuaagc 10

<210> 414
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 414
aagguuaauu 10

<210> 415
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 415
aagguuacau 10

<210> 416
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 416
aagguuagaa 10

<210> 417
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 417
aagguuagau 10

<210> 418
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 418
aagguuagca 10

<210> 419
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 419
aagguuagcc 10

<210> 420
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 420
aagguuagga 10

<210> 421
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 421
aagguuaggc 10

<210> 422
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 422
aagguuagua 10

<210> 423
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 423
aagguuaguc 10

<210> 424
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 424
aagguuagug 10

<210> 425
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 425
aagguuaguu 10

<210> 426
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 426
aagguuauag 10

<210> 427
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 427
aagguuauga 10

<210> 428
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 428
aagguucaaa 10

<210> 429
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 429
aagguucaag 10

<210> 430
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 430
aagguuccuu 10

<210> 431
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 431
aagguucggc 10

<210> 432
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 432
aagguucguu 10

<210> 433
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 433
aagguucuaa 10

<210> 434
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 434
aagguucuga 10

<210> 435
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 435
aagguucuua 10

<210> 436
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 436
aagguugaau 10

<210> 437
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 437
aagguugacu 10

<210> 438
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 438
aagguugagg 10

<210> 439
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 439
aagguugagu 10

<210> 440
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 440
aagguugaua 10

<210> 441
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 441
aagguugcac 10

<210> 442
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 442
aagguugcug 10

<210> 443
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 443
aagguuggaa 10

<210> 444
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 444
aagguuggca 10

<210> 445
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 445
aagguuggga 10

<210> 446
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 446
aagguugggg 10

<210> 447
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 447
aagguuggua 10

<210> 448
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 448
aagguugguc 10

<210> 449
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 449
aagguuggug 10

<210> 450
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 450
aagguugguu 10

<210> 451
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 451
aagguuguaa 10

<210> 452
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 452
aagguugucc 10

<210> 453
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 453
aagguugugc 10

<210> 454
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 454
aagguuguua 10

<210> 455
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 455
aagguuuacc 10

<210> 456
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 456
aagguuuaua 10

<210> 457
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 457
aagguuuauu 10

<210> 458
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 458
aagguuuccu 10

<210> 459
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 459
aagguuucgu 10

<210> 460
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 460
aagguuugag 10

<210> 461
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 461
aagguuugca 10

<210> 462
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 462
aagguuugcc 10

<210> 463
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 463
aagguuugcu 10

<210> 464
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 464
aagguuugga 10

<210> 465
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 465
aagguuuggu 10

<210> 466
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 466
aagguuugua 10

<210> 467
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 467
aagguuuguc 10

<210> 468
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 468
aagguuugug 10

<210> 469
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 469
aagguuuuaa 10

<210> 470
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 470
aagguuuuca 10

<210> 471
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 471
aagguuuucg 10

<210> 472
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 472
aagguuuugc 10

<210> 473
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 473
aagguuuugu 10

<210> 474
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 474
aagguuuuuu 10

<210> 475
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 475
aaugcaagua 10

<210> 476
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 476
aaugcaaguc 10

<210> 477
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 477
aauguaaaca 10

<210> 478
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 478
aauguaaaua 10

<210> 479
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 479
aauguaaauc 10

<210> 480
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 480
aauguaaaug 10

<210> 481
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 481
aauguaaauu 10

<210> 482
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 482
aauguaacua 10

<210> 483
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 483
aauguaagaa 10

<210> 484
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 484
aauguaagag 10

<210> 485
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 485
aauguaagau 10

<210> 486
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 486
aauguaagcc 10

<210> 487
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 487
aauguaagcu 10

<210> 488
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 488
aauguaagga 10

<210> 489
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 489
aauguaagua 10

<210> 490
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 490
aauguaaguc 10

<210> 491
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 491
aauguaagug 10

<210> 492
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 492
aauguaaguu 10

<210> 493
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 493
aauguaauca 10

<210> 494
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 494
aauguaauga 10

<210> 495
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 495
aauguaaugu 10

<210> 496
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 496
aauguacauc 10

<210> 497
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 497
aauguacaug 10

<210> 498
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 498
aauguacgau 10

<210> 499
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 499
aauguacgua 10

<210> 500
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 500
aauguacguc 10

<210> 501
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 501
aauguacgug 10

<210> 502
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 502
aauguacucu 10

<210> 503
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 503
aauguaggca 10

<210> 504
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 504
aauguagguu 10

<210> 505
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 505
aauguaucua 10

<210> 506
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 506
aauguaugaa 10

<210> 507
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 507
aauguaugua 10

<210> 508
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 508
aauguaugug 10

<210> 509
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 509
aauguauguu 10

<210> 510
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 510
aaugucagag 10

<210> 511
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 511
aaugucagau 10

<210> 512
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 512
aaugucagcu 10

<210> 513
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 513
aaugucagua 10

<210> 514
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 514
aaugucaguc 10

<210> 515
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 515
aaugucagug 10

<210> 516
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 516
aaugucaguu 10

<210> 517
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 517
aaugucggua 10

<210> 518
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 518
aaugucuguu 10

<210> 519
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 519
aaugugagaa 10

<210> 520
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 520
aaugugagca 10

<210> 521
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 521
aaugugagcc 10

<210> 522
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 522
aaugugagga 10

<210> 523
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 523
aaugugagua 10

<210> 524
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 524
aaugugaguc 10

<210> 525
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 525
aaugugagug 10

<210> 526
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 526
aaugugaguu 10

<210> 527
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 527
aaugugauau 10

<210> 528
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 528
aaugugcaua 10

<210> 529
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 529
aaugugcgua 10

<210> 530
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 530
aaugugcguc 10

<210> 531
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 531
aaugugggac 10

<210> 532
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 532
aauguggguc 10

<210> 533
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 533
aaugugggug 10

<210> 534
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 534
aaugugguuu 10

<210> 535
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 535
aaugugugua 10

<210> 536
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 536
aauguuaagu 10

<210> 537
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 537
aauguuagaa 10

<210> 538
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 538
aauguuagau 10

<210> 539
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 539
aauguuagua 10

<210> 540
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 540
aauguuggug 10

<210> 541
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 541
acagcaagua 10

<210> 542
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 542
acaguaaaua 10

<210> 543
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 543
acaguaaaug 10

<210> 544
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 544
acaguaagaa 10

<210> 545
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 545
acaguaagca 10

<210> 546
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 546
acaguaagua 10

<210> 547
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 547
acaguaaguc 10

<210> 548
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 548
acaguaagug 10

<210> 549
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 549
acaguaaguu 10

<210> 550
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 550
acaguacgua 10

<210> 551
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 551
acaguaggug 10

<210> 552
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 552
acaguauaac 10

<210> 553
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 553
acaguaugua 10

<210> 554
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 554
acagucaguu 10

<210> 555
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 555
acagugagaa 10

<210> 556
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 556
acagugagcc 10

<210> 557
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 557
acagugagcu 10

<210> 558
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 558
acagugagga 10

<210> 559
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 559
acagugaggu 10

<210> 560
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 560
acagugagua 10

<210> 561
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 561
acagugaguc 10

<210> 562
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 562
acagugagug 10

<210> 563
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 563
acagugaguu 10

<210> 564
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 564
acagugggua 10

<210> 565
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 565
acaguggguu 10

<210> 566
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 566
acaguguaaa 10

<210> 567
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 567
acaguuaagc 10

<210> 568
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 568
acaguuaagu 10

<210> 569
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 569
acaguuaugu 10

<210> 570
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 570
acaguugagu 10

<210> 571
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 571
acaguuguga 10

<210> 572
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 572
accguaagua 10

<210> 573
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 573
accgugagaa 10

<210> 574
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 574
accgugagca 10

<210> 575
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 575
accgugaguu 10

<210> 576
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 576
accgugggug 10

<210> 577
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 577
acgguaaaac 10

<210> 578
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 578
acgguaacua 10

<210> 579
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 579
acgguaagua 10

<210> 580
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 580
acgguaagug 10

<210> 581
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 581
acgguaaguu 10

<210> 582
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 582
acgguaauua 10

<210> 583
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 583
acgguaauuu 10

<210> 584
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 584
acgguacaau 10

<210> 585
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 585
acgguacagu 10

<210> 586
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 586
acgguaccag 10

<210> 587
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 587
acgguacggu 10

<210> 588
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 588
acgguacgua 10

<210> 589
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 589
acgguaggaa 10

<210> 590
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 590
acgguaggag 10

<210> 591
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 591
acgguaggug 10

<210> 592
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 592
acgguaguaa 10

<210> 593
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 593
acgguauaau 10

<210> 594
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 594
acgguaugac 10

<210> 595
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 595
acgguaugcg 10

<210> 596
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 596
acgguaugua 10

<210> 597
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 597
acgguauguc 10

<210> 598
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 598
acggugaaac 10

<210> 599
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 599
acggugaagu 10

<210> 600
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 600
acggugaauc 10

<210> 601
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 601
acggugacag 10

<210> 602
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 602
acggugacca 10

<210> 603
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 603
acggugagaa 10

<210> 604
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 604
acggugagau 10

<210> 605
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 605
acggugagcc 10

<210> 606
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 606
acggugagua 10

<210> 607
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 607
acggugagug 10

<210> 608
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 608
acggugaguu 10

<210> 609
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 609
acggugcgug 10

<210> 610
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 610
acgguggcac 10

<210> 611
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 611
acgguggggc 10

<210> 612
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 612
acggugggug 10

<210> 613
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 613
acgguguagu 10

<210> 614
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 614
acggugucac 10

<210> 615
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 615
acggugugua 10

<210> 616
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 616
acgguguguu 10

<210> 617
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 617
acgguuagug 10

<210> 618
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 618
acgguuaguu 10

<210> 619
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 619
acgguucaau 10

<210> 620
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 620
acuguaaaua 10

<210> 621
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 621
acuguaagaa 10

<210> 622
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 622
acuguaagac 10

<210> 623
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 623
acuguaagca 10

<210> 624
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 624
acuguaagcu 10

<210> 625
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 625
acuguaagua 10

<210> 626
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 626
acuguaaguc 10

<210> 627
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 627
acuguaaguu 10

<210> 628
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 628
acuguacguu 10

<210> 629
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 629
acuguacugc 10

<210> 630
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 630
acuguaggcu 10

<210> 631
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 631
acuguaggua 10

<210> 632
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 632
acuguauauu 10

<210> 633
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 633
acuguaugaa 10

<210> 634
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 634
acuguaugcu 10

<210> 635
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 635
acuguaugug 10

<210> 636
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 636
acuguauucc 10

<210> 637
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 637
acugucagcu 10

<210> 638
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 638
acugucagug 10

<210> 639
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 639
acugugaacg 10

<210> 640
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 640
acugugagca 10

<210> 641
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 641
acugugagcg 10

<210> 642
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 642
acugugagcu 10

<210> 643
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 643
acugugagua 10

<210> 644
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 644
acugugaguc 10

<210> 645
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 645
acugugagug 10

<210> 646
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 646
acugugaguu 10

<210> 647
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 647
acugugggua 10

<210> 648
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 648
acugugugug 10

<210> 649
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 649
acuguuaagu 10

<210> 650
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 650
agagcaagua 10

<210> 651
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 651
agaguaaaac 10

<210> 652
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 652
agaguaaacg 10

<210> 653
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 653
agaguaaaga 10

<210> 654
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 654
agaguaaagu 10

<210> 655
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 655
agaguaaauc 10

<210> 656
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 656
agaguaaaug 10

<210> 657
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 657
agaguaacau 10

<210> 658
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 658
agaguaacua 10

<210> 659
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 659
agaguaagaa 10

<210> 660
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 660
agaguaagac 10

<210> 661
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 661
agaguaagag 10

<210> 662
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 662
agaguaagau 10

<210> 663
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 663
agaguaagca 10

<210> 664
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 664
agaguaagcu 10

<210> 665
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 665
agaguaagga 10

<210> 666
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 666
agaguaaggc 10

<210> 667
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 667
agaguaaggg 10

<210> 668
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 668
agaguaaggu 10

<210> 669
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 669
agaguaaguc 10

<210> 670
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 670
agaguaagug 10

<210> 671
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 671
agaguaaguu 10

<210> 672
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 672
agaguaauaa 10

<210> 673
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 673
agaguaaugu 10

<210> 674
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 674
agaguaauuc 10

<210> 675
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 675
agaguaauuu 10

<210> 676
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 676
agaguacacc 10

<210> 677
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 677
agaguaccug 10

<210> 678
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 678
agaguacgug 10

<210> 679
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 679
agaguacucu 10

<210> 680
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 680
agaguacuga 10

<210> 681
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 681
agaguacuuu 10

<210> 682
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 682
agaguagcug 10

<210> 683
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 683
agaguaggaa 10

<210> 684
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 684
agaguaggga 10

<210> 685
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 685
agaguagggu 10

<210> 686
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 686
agaguagguc 10

<210> 687
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 687
agaguaggug 10

<210> 688
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 688
agaguagguu 10

<210> 689
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 689
agaguauaua 10

<210> 690
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 690
agaguauauu 10

<210> 691
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 691
agaguaugaa 10

<210> 692
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 692
agaguaugac 10

<210> 693
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 693
agaguaugau 10

<210> 694
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 694
agaguauguc 10

<210> 695
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 695
agaguaugug 10

<210> 696
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 696
agaguauguu 10

<210> 697
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 697
agaguauuaa 10

<210> 698
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 698
agaguauuau 10

<210> 699
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 699
agagucagug 10

<210> 700
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 700
agagugagac 10

<210> 701
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 701
agagugagag 10

<210> 702
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 702
agagugagau 10

<210> 703
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 703
agagugagca 10

<210> 704
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 704
agagugagua 10

<210> 705
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 705
agagugaguc 10

<210> 706
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 706
agagugagug 10

<210> 707
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 707
agagugaguu 10

<210> 708
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 708
agagugcguc 10

<210> 709
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 709
agagugggga 10

<210> 710
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 710
agagugggug 10

<210> 711
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 711
agagugugug 10

<210> 712
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 712
agaguguuuc 10

<210> 713
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 713
agaguuagua 10

<210> 714
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 714
agaguugaga 10

<210> 715
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 715
agaguugagu 10

<210> 716
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 716
agaguugguu 10

<210> 717
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 717
agaguuugau 10

<210> 718
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 718
agcguaagcu 10

<210> 719
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 719
agcguaagug 10

<210> 720
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 720
agcgugagcc 10

<210> 721
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 721
agcgugagug 10

<210> 722
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 722
agcguuguuc 10

<210> 723
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 723
agggcagagu 10

<210> 724
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 724
agggcagccu 10

<210> 725
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 725
agggcuagua 10

<210> 726
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 726
aggguaaaga 10

<210> 727
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 727
aggguaaaua 10

<210> 728
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 728
aggguaaauc 10

<210> 729
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 729
aggguaaauu 10

<210> 730
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 730
aggguaacca 10

<210> 731
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 731
aggguaacug 10

<210> 732
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 732
aggguaacuu 10

<210> 733
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 733
aggguaagaa 10

<210> 734
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 734
aggguaagag 10

<210> 735
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 735
aggguaagau 10

<210> 736
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 736
aggguaagca 10

<210> 737
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 737
aggguaagga 10

<210> 738
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 738
aggguaaggc 10

<210> 739
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 739
aggguaaggg 10

<210> 740
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 740
aggguaagua 10

<210> 741
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 741
aggguaaguc 10

<210> 742
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 742
aggguaagug 10

<210> 743
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 743
aggguaaguu 10

<210> 744
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 744
aggguaauac 10

<210> 745
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 745
aggguaauga 10

<210> 746
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 746
aggguaauua 10

<210> 747
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 747
aggguaauuu 10

<210> 748
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 748
aggguacacc 10

<210> 749
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 749
aggguacagu 10

<210> 750
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 750
aggguacggu 10

<210> 751
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 751
aggguaggac 10

<210> 752
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 752
aggguaggag 10

<210> 753
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 753
aggguaggca 10

<210> 754
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 754
aggguaggcc 10

<210> 755
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 755
aggguaggga 10

<210> 756
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 756
aggguagggu 10

<210> 757
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 757
aggguagguc 10

<210> 758
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 758
aggguaggug 10

<210> 759
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 759
aggguagguu 10

<210> 760
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 760
aggguauaua 10

<210> 761
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 761
aggguaugac 10

<210> 762
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 762
aggguaugag 10

<210> 763
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 763
aggguaugau 10

<210> 764
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 764
aggguaugca 10

<210> 765
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 765
aggguaugcu 10

<210> 766
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 766
aggguauggg 10

<210> 767
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 767
aggguauggu 10

<210> 768
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 768
aggguaugua 10

<210> 769
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 769
aggguauguc 10

<210> 770
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 770
aggguaugug 10

<210> 771
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 771
aggguauuac 10

<210> 772
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 772
aggguauucu 10

<210> 773
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 773
aggguauuuc 10

<210> 774
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 774
agggucagag 10

<210> 775
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 775
agggucagca 10

<210> 776
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 776
agggucagga 10

<210> 777
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 777
agggucaggg 10

<210> 778
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 778
agggucagug 10

<210> 779
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 779
agggucaguu 10

<210> 780
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 780
aggguccccu 10

<210> 781
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 781
agggucggga 10

<210> 782
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 782
agggucugca 10

<210> 783
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 783
agggucuguu 10

<210> 784
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 784
agggugaaga 10

<210> 785
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 785
agggugacua 10

<210> 786
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 786
agggugagaa 10

<210> 787
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 787
agggugagac 10

<210> 788
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 788
agggugagag 10

<210> 789
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 789
agggugagca 10

<210> 790
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 790
agggugagcc 10

<210> 791
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 791
agggugagcu 10

<210> 792
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 792
agggugagga 10

<210> 793
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 793
agggugaggg 10

<210> 794
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 794
agggugaggu 10

<210> 795
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 795
agggugagua 10

<210> 796
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 796
agggugaguc 10

<210> 797
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 797
agggugagug 10

<210> 798
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 798
agggugaguu 10

<210> 799
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 799
aggguggga 10

<210> 800
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 800
agggugggu 10

<210> 801
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 801
aggguggggua 10

<210> 802
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 802
aggguggggug 10

<210> 803
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 803
agggugugua 10

<210> 804
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 804
agggugugug 10

<210> 805
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 805
aggguuaaug 10

<210> 806
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 806
aggguuagaa 10

<210> 807
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 807
aggguuaguu 10

<210> 808
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 808
aggguuggug 10

<210> 809
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 809
aggguuugug 10

<210> 810
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 810
aggguuuguu 10

<210> 811
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 811
aguguaaaag 10

<210> 812
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 812
aguguaaaua 10

<210> 813
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 813
aguguaaauu 10

<210> 814
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 814
aguguaagaa 10

<210> 815
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 815
aguguaagag 10

<210> 816
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 816
aguguaagau 10

<210> 817
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 817
aguguaagca 10

<210> 818
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 818
aguguaagcc 10

<210> 819
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 819
aguguaagua 10

<210> 820
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 820
aguguaagug 10

<210> 821
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 821
aguguaaguu 10

<210> 822
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 822
aguguaauug 10

<210> 823
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 823
aguguaggac 10

<210> 824
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 824
aguguagguc 10

<210> 825
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 825
aguguaugag 10

<210> 826
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 826
aguguaugua 10

<210> 827
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 827
aguguauguu 10

<210> 828
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 828
aguguauugu 10

<210> 829
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 829
aguguauuua 10

<210> 830
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 830
agugucaguc 10

<210> 831
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 831
agugugagag 10

<210> 832
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 832
agugugagca 10

<210> 833
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 833
agugugagcc 10

<210> 834
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 834
agugugagcu 10

<210> 835
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 835
agugugagua 10

<210> 836
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 836
agugugaguc 10

<210> 837
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 837
agugugagug 10

<210> 838
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 838
agugugaguu 10

<210> 839
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 839
agugugggua 10

<210> 840
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 840
agugugggug 10

<210> 841
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 841
agugugugua 10

<210> 842
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 842
aguguuccua 10

<210> 843
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 843
aguguugggg 10

<210> 844
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 844
aguguuucag 10

<210> 845
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 845
auaguaaaua 10

<210> 846
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 846
auaguaagac 10

<210> 847
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 847
auaguaagau 10

<210> 848
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 848
auaguaagca 10

<210> 849
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 849
auaguaagua 10

<210> 850
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 850
auaguaagug 10

<210> 851
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 851
auaguaaguu 10

<210> 852
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 852
auaguaggua 10

<210> 853
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 853
auaguauguu 10

<210> 854
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 854
auagucucac 10

<210> 855
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 855
auagugagac 10

<210> 856
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 856
auagugagag 10

<210> 857
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 857
auagugagau 10

<210> 858
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 858
auagugagcc 10

<210> 859
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 859
auagugaggc 10

<210> 860
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 860
auagugagua 10

<210> 861
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 861
auagugaguc 10

<210> 862
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 862
auagugagug 10

<210> 863
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 863
auagugcguc 10

<210> 864
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 864
auagugugua 10

<210> 865
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 865
auaguucagu 10

<210> 866
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 866
aucguaagcc 10

<210> 867
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 867
aucguaaguu 10

<210> 868
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 868
aucguauucc 10

<210> 869
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 869
aucgugagua 10

<210> 870
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 870
auggcaagcg 10

<210> 871
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 871
auggcaagga 10

<210> 872
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 872
auggcaaguu 10

<210> 873
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 873
auggcaggua 10

<210> 874
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 874
auggcaugug 10

<210> 875
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 875
auggcgccau 10

<210> 876
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 876
auggcuugug 10

<210> 877
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 877
augguaaaac 10

<210> 878
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 878
augguaaaau 10

<210> 879
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 879
augguaaacc 10

<210> 880
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 880
augguaaaga 10

<210> 881
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 881
augguaaaua 10

<210> 882
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 882
augguaaaug 10

<210> 883
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 883
augguaaauu 10

<210> 884
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 884
augguaacag 10

<210> 885
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 885
augguaacau 10

<210> 886
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 886
augguaacua 10

<210> 887
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 887
augguaacuc 10

<210> 888
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 888
augguaacuu 10

<210> 889
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 889
augguaagaa 10

<210> 890
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 890
augguaagac 10

<210> 891
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 891
augguaagag 10

<210> 892
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 892
augguaagau 10

<210> 893
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 893
augguaagca 10

<210> 894
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 894
augguaagcc 10

<210> 895
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 895
augguaagcu 10

<210> 896
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 896
augguaagga 10

<210> 897
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 897
augguaaggg 10

<210> 898
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 898
augguaagua 10

<210> 899
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 899
augguaaguc 10

<210> 900
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 900
augguaagug 10

<210> 901
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 901
augguaaguu 10

<210> 902
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 902
augguaauaa 10

<210> 903
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 903
augguaauau 10

<210> 904
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 904
augguaauga 10

<210> 905
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 905
augguaaugg 10

<210> 906
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 906
augguaauug 10

<210> 907
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 907
augguaauuu 10

<210> 908
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 908
augguacagc 10

<210> 909
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 909
augguacauc 10

<210> 910
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 910
augguaccag 10

<210> 911
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 911
augguaccug 10

<210> 912
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 912
augguacgag 10

<210> 913
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 913
augguacggu 10

<210> 914
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 914
augguagauc 10

<210> 915
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 915
augguagcag 10

<210> 916
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 916
augguagcug 10

<210> 917
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 917
augguaggaa 10

<210> 918
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 918
augguaggau 10

<210> 919
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 919
augguaggca 10

<210> 920
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 920
augguaggcu 10

<210> 921
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 921
augguagggg 10

<210> 922
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 922
augguagggu 10

<210> 923
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 923
augguaggua 10

<210> 924
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 924
augguaggug 10

<210> 925
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 925
augguaguuu 10

<210> 926
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 926
augguauagu 10

<210> 927
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 927
augguauaua 10

<210> 928
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 928
augguaucag 10

<210> 929
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 929
augguaucuu 10

<210> 930
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 930
augguaugau 10

<210> 931
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 931
augguaugca 10

<210> 932
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 932
augguaugcc 10

<210> 933
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 933
augguaugcg 10

<210> 934
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 934
augguaugcu 10

<210> 935
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 935
augguaugga 10

<210> 936
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 936
augguauggc 10

<210> 937
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 937
augguaugug 10

<210> 938
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 938
augguauguu 10

<210> 939
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 939
augguauuau 10

<210> 940
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 940
augguauuga 10

<210> 941
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 941
augguauuug 10

<210> 942
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 942
auggucaggg 10

<210> 943
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 943
auggucaguc 10

<210> 944
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 944
auggucagug 10

<210> 945
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 945
auggucauuu 10

<210> 946
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 946
auggugaaaa 10

<210> 947
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 947
auggugaaac 10

<210> 948
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 948
auggugaaau 10

<210> 949
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 949
auggugaacu 10

<210> 950
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 950
auggugaaga 10

<210> 951
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 951
auggugacgu 10

<210> 952
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 952
auggugagaa 10

<210> 953
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 953
auggugagac 10

<210> 954
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 954
auggugagag 10

<210> 955
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 955
auggugagca 10

<210> 956
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 956
auggugagcc 10

<210> 957
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 957
auggugagcg 10

<210> 958
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 958
auggugagcu 10

<210> 959
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 959
auggugaggc 10

<210> 960
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 960
auggugaggg 10

<210> 961
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 961
auggugagua 10

<210> 962
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 962
auggugaguc 10

<210> 963
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 963
auggugagug 10

<210> 964
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 964
auggugaguu 10

<210> 965
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 965
auggugauuu 10

<210> 966
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 966
auggugcgau 10

<210> 967
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 967
auggugcgug 10

<210> 968
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 968
auggugggua 10

<210> 969
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 969
augugggug 10

<210> 970
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 970
auggugggu 10

<210> 971
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 971
augugguua 10

<210> 972
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 972
augguguaag 10

<210> 973
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 973
auggugugaa 10

<210> 974
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 974
auggugugua 10

<210> 975
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 975
augugugug 10

<210> 976
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 976
augguuacuc 10

<210> 977
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 977
augguuagca 10

<210> 978
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 978
augguuaguc 10

<210> 979
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 979
augguuagug 10

<210> 980
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 980
augguuaguu 10

<210> 981
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 981
augguucagu 10

<210> 982
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 982
augguucguc 10

<210> 983
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 983
augguuggua 10

<210> 984
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 984
augguugguc 10

<210> 985
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 985
augguugguu 10

<210> 986
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 986
augguuguuu 10

<210> 987
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 987
augguuugca 10

<210> 988
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 988
augguuugua 10

<210> 989
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 989
auugcaagua 10

<210> 990
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 990
auuguaaaua 10

<210> 991
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 991
auuguaagau 10

<210> 992
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 992
auuguaagca 10

<210> 993
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 993
auuguaagga 10

<210> 994
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 994
auuguaaggc 10

<210> 995
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 995
auuguaagua 10

<210> 996
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 996
auuguaaguc 10

<210> 997
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 997
auuguaaguu 10

<210> 998
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 998
auuguaauua 10

<210> 999
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 999
auuguaauuu 10

<210> 1000
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1000
auuguacaaa 10

<210> 1001
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1001
auuguaccuc 10

<210> 1002
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1002
auuguacgug 10

<210> 1003
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1003
auuguacuug 10

<210> 1004
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1004
auuguaggua 10

<210> 1005
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1005
auuguaugag 10

<210> 1006
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1006
auuguaugua 10

<210> 1007
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1007
auugucuguu 10

<210> 1008
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1008
auugugagcu 10

<210> 1009
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1009
auugugagua 10

<210> 1010
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1010
auugugaguc 10

<210> 1011
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1011
auugugaguu 10

<210> 1012
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1012
auugugcgug 10

<210> 1013
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1013
auugugggug 10

<210> 1014
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1014
auuguuagug 10

<210> 1015
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1015
caaguaaaaa 10

<210> 1016
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 1016
caaguaaaua 10

<210> 1017
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1017
caaguaaauc 10

<210> 1018
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1018
caaguaaaug 10

<210> 1019
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1019
caaguaaccc 10

<210> 1020
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1020
caaguaacua 10

<210> 1021
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1021
caaguaacug 10

<210> 1022
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1022
caaguaagaa 10

<210> 1023
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1023
caaguaagac 10

<210> 1024
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1024
caaguaagau 10

<210> 1025
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1025
caaguaaggu 10

<210> 1026
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1026
caaguaagua 10

<210> 1027
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1027
caaguaaguc 10

<210> 1028
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1028
caaguaagug 10

<210> 1029
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1029
caaguaaguu 10

<210> 1030
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1030
caaguaaucc 10

<210> 1031
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1031
caaguaaucu 10

<210> 1032
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1032
caaguaauua 10

<210> 1033
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1033
caaguaauuc 10

<210> 1034
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1034
caaguaauug 10

<210> 1035
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1035
caaguaauuu 10

<210> 1036
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1036
caaguacaca 10

<210> 1037
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1037
caaguacguu 10

<210> 1038
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1038
caaguacuuu 10

<210> 1039
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1039
caaguagcug 10

<210> 1040
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1040
caaguaggau 10

<210> 1041
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1041
caaguaggua 10

<210> 1042
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 1042
caaguagguc 10

<210> 1043
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1043
caaguaggug 10

<210> 1044
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1044
caaguagguu 10

<210> 1045
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1045
caaguaguuu 10

<210> 1046
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1046
caaguauaac 10

<210> 1047
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1047
caaguauaug 10

<210> 1048
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1048
caaguaucuu 10

<210> 1049
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1049
caaguaugag 10

<210> 1050
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1050
caaguaugua 10

<210> 1051
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1051
caaguauguc 10

<210> 1052
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1052
caaguaugug 10

<210> 1053
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1053
caaguauguu 10

<210> 1054
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1054
caaguauuga 10

<210> 1055
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1055
caaguauuuc 10

<210> 1056
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1056
caagucagac 10

<210> 1057
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1057
caagucagua 10

<210> 1058
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1058
caagucuaua 10

<210> 1059
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1059
caagucugau 10

<210> 1060
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1060
caagugacuu 10

<210> 1061
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1061
caagugagaa 10

<210> 1062
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1062
caagugagac 10

<210> 1063
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1063
caagugagca 10

<210> 1064
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1064
caagugaggc 10

<210> 1065
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1065
caagugaggg 10

<210> 1066
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1066
caagugagua 10

<210> 1067
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1067
caagugaguc 10

<210> 1068
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 1068
caagugagug 10

<210> 1069
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1069
caagugaucc 10

<210> 1070
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1070
caagugaucu 10

<210> 1071
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1071
caagugauuc 10

<210> 1072
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1072
caagugauug 10

<210> 1073
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1073
caagugauuu 10

<210> 1074
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1074
caagugccuu 10

<210> 1075
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1075
caagugggua 10

<210> 1076
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1076
caaguggguc 10

<210> 1077
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1077
caagugggug 10

<210> 1078
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1078
caagugugag 10

<210> 1079
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1079
caaguuaaaa 10

<210> 1080
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1080
caaguuaagu 10

<210> 1081
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1081
caaguuaauc 10

<210> 1082
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1082
caaguuagaa 10

<210> 1083
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1083
caaguuaguu 10

<210> 1084
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1084
caaguucaag 10

<210> 1085
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1085
caaguuccgu 10

<210> 1086
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1086
caaguuggua 10

<210> 1087
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1087
caaguuuagu 10

<210> 1088
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1088
caaguuucca 10

<210> 1089
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1089
caaguuuguu 10

<210> 1090
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1090
cacguaagag 10

<210> 1091
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1091
cacguaagca 10

<210> 1092
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1092
cacguaauug 10

<210> 1093
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1093
cacguaggac 10

<210> 1094
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 1094
cacguaucga 10

<210> 1095
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1095
cacgucaguu 10

<210> 1096
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1096
cacgugagcu 10

<210> 1097
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1097
cacgugaguc 10

<210> 1098
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1098
cacgugagug 10

<210> 1099
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1099
caggcaagaa 10

<210> 1100
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1100
caggcaagac 10

<210> 1101
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1101
caggcaagag 10

<210> 1102
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1102
caggcaagga 10

<210> 1103
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1103
caggcaagua 10

<210> 1104
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1104
caggcaagug 10

<210> 1105
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1105
caggcaaguu 10

<210> 1106
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1106
caggcacgca 10

<210> 1107
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1107
caggcagagg 10

<210> 1108
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1108
caggcaggug 10

<210> 1109
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1109
caggcaucau 10

<210> 1110
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1110
caggcaugaa 10

<210> 1111
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1111
caggcaugag 10

<210> 1112
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1112
caggcaugca 10

<210> 1113
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1113
caggcaugcg 10

<210> 1114
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1114
caggcaugug 10

<210> 1115
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1115
caggcgagag 10

<210> 1116
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1116
caggcgccug 10

<210> 1117
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1117
caggcgugug 10

<210> 1118
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1118
cagguaaaaa 10

<210> 1119
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1119
cagguaaaag 10

<210> 1120
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 1120
cagguaaaca 10

<210> 1121
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1121
cagguaaacc 10

<210> 1122
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1122
cagguaaaga 10

<210> 1123
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1123
cagguaaagc 10

<210> 1124
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1124
cagguaaagu 10

<210> 1125
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1125
cagguaaaua 10

<210> 1126
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1126
cagguaaauc 10

<210> 1127
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1127
cagguaaaug 10

<210> 1128
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1128
cagguaaauu 10

<210> 1129
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1129
cagguaacag 10

<210> 1130
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1130
cagguaacau 10

<210> 1131
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1131
cagguaacca 10

<210> 1132
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1132
cagguaaccg 10

<210> 1133
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1133
cagguaacgu 10

<210> 1134
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1134
cagguaacua 10

<210> 1135
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1135
cagguaacuc 10

<210> 1136
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1136
cagguaacug 10

<210> 1137
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1137
cagguaacuu 10

<210> 1138
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1138
cagguaagaa 10

<210> 1139
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1139
cagguaagac 10

<210> 1140
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1140
cagguaagag 10

<210> 1141
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1141
cagguaagau 10

<210> 1142
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1142
cagguaagcc 10

<210> 1143
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1143
cagguaagga 10

<210> 1144
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1144
cagguaaggc 10

<210> 1145
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1145
cagguaaggg 10

<210> 1146
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 1146
cagguaaggu 10

<210> 1147
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1147
cagguaagua 10

<210> 1148
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1148
cagguaagug 10

<210> 1149
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1149
cagguaaguu 10

<210> 1150
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1150
cagguaauaa 10

<210> 1151
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1151
cagguaauau 10

<210> 1152
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1152
cagguaaucc 10

<210> 1153
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1153
cagguaaugc 10

<210> 1154
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1154
cagguaaugg 10

<210> 1155
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1155
cagguaaugu 10

<210> 1156
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1156
cagguaauua 10

<210> 1157
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1157
cagguaauuc 10

<210> 1158
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1158
cagguaauug 10

<210> 1159
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1159
cagguaauuu 10

<210> 1160
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1160
cagguacaaa 10

<210> 1161
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1161
cagguacaag 10

<210> 1162
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1162
cagguacaau 10

<210> 1163
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1163
cagguacaca 10

<210> 1164
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1164
cagguacacg 10

<210> 1165
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1165
cagguacaga 10

<210> 1166
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1166
cagguacagg 10

<210> 1167
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1167
cagguacagu 10

<210> 1168
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1168
cagguacaua 10

<210> 1169
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1169
cagguacaug 10

<210> 1170
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1170
cagguacauu 10

<210> 1171
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1171
cagguaccac 10

<210> 1172
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 1172
cagguaccca 10

<210> 1173
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1173
cagguacccg 10

<210> 1174
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1174
cagguacccu 10

<210> 1175
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1175
cagguaccgc 10

<210> 1176
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1176
cagguaccgg 10

<210> 1177
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1177
cagguaccuc 10

<210> 1178
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1178
cagguaccug 10

<210> 1179
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1179
cagguaccuu 10

<210> 1180
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1180
cagguacgag 10

<210> 1181
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1181
cagguacgca 10

<210> 1182
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1182
cagguacgcc 10

<210> 1183
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1183
cagguacggu 10

<210> 1184
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1184
cagguacgua 10

<210> 1185
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1185
cagguacgug 10

<210> 1186
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1186
cagguacuaa 10

<210> 1187
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1187
cagguacuag 10

<210> 1188
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1188
cagguacuau 10

<210> 1189
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1189
cagguacucc 10

<210> 1190
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1190
cagguacucu 10

<210> 1191
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1191
cagguacuga 10

<210> 1192
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1192
cagguacugc 10

<210> 1193
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1193
cagguacugu 10

<210> 1194
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1194
cagguacuua 10

<210> 1195
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1195
cagguacuuu 10

<210> 1196
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1196
cagguagaaa 10

<210> 1197
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1197
cagguagaac 10

<210> 1198
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 1198
cagguagaag 10

<210> 1199
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1199
cagguagaca 10

<210> 1200
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1200
cagguagacc 10

<210> 1201
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1201
cagguagaga 10

<210> 1202
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1202
cagguagauu 10

<210> 1203
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1203
cagguagcaa 10

<210> 1204
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1204
cagguagcac 10

<210> 1205
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1205
cagguagcag 10

<210> 1206
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1206
cagguagcca 10

<210> 1207
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1207
cagguagcgu 10

<210> 1208
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1208
cagguagcua 10

<210> 1209
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1209
cagguagcuc 10

<210> 1210
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1210
cagguagcug 10

<210> 1211
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1211
cagguagcuu 10

<210> 1212
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1212
cagguaggaa 10

<210> 1213
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1213
cagguaggac 10

<210> 1214
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1214
cagguaggag 10

<210> 1215
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1215
cagguaggca 10

<210> 1216
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1216
cagguaggga 10

<210> 1217
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1217
cagguagggc 10

<210> 1218
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1218
cagguagggg 10

<210> 1219
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1219
cagguagggu 10

<210> 1220
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1220
cagguaggua 10

<210> 1221
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1221
cagguagguc 10

<210> 1222
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1222
cagguaggug 10

<210> 1223
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1223
cagguagguu 10

<210> 1224
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 1224
cagguaguaa 10

<210> 1225
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1225
cagguaguau 10

<210> 1226
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1226
cagguaguca 10

<210> 1227
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1227
cagguagucc 10

<210> 1228
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1228
cagguaguga 10

<210> 1229
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1229
cagguagugu 10

<210> 1230
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1230
cagguaguuc 10

<210> 1231
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1231
cagguaguug 10

<210> 1232
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1232
cagguaguuu 10

<210> 1233
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1233
cagguauaag 10

<210> 1234
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1234
cagguauaca 10

<210> 1235
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1235
cagguauaga 10

<210> 1236
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1236
cagguauauc 10

<210> 1237
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1237
cagguauaug 10

<210> 1238
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1238
cagguauauu 10

<210> 1239
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1239
cagguaucag 10

<210> 1240
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1240
cagguaucau 10

<210> 1241
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1241
cagguauccu 10

<210> 1242
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1242
cagguaucga 10

<210> 1243
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1243
cagguaucgc 10

<210> 1244
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1244
cagguaucua 10

<210> 1245
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1245
cagguaucug 10

<210> 1246
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1246
cagguaucuu 10

<210> 1247
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1247
cagguaugaa 10

<210> 1248
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1248
cagguaugac 10

<210> 1249
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1249
cagguaugag 10

<210> 1250
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 1250
cagguaugau 10

<210> 1251
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1251
cagguaugca 10

<210> 1252
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1252
cagguaugcc 10

<210> 1253
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1253
cagguaugcg 10

<210> 1254
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1254
cagguaugcu 10

<210> 1255
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1255
cagguaugga 10

<210> 1256
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1256
cagguauggg 10

<210> 1257
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1257
cagguauggu 10

<210> 1258
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1258
cagguaugua 10

<210> 1259
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1259
cagguauguc 10

<210> 1260
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1260
cagguaugug 10

<210> 1261
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1261
cagguauguu 10

<210> 1262
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1262
cagguauuau 10

<210> 1263
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1263
cagguauuca 10

<210> 1264
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1264
cagguauucu 10

<210> 1265
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1265
cagguauuga 10

<210> 1266
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1266
cagguauugg 10

<210> 1267
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1267
cagguauugu 10

<210> 1268
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1268
cagguauuua 10

<210> 1269
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1269
cagguauuuc 10

<210> 1270
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1270
cagguauuug 10

<210> 1271
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1271
cagguauuuu 10

<210> 1272
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1272
caggucaaca 10

<210> 1273
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1273
caggucaaug 10

<210> 1274
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1274
caggucacgu 10

<210> 1275
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1275
caggucagaa 10

<210> 1276
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 1276
caggucagac 10

<210> 1277
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1277
caggucagca 10

<210> 1278
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1278
caggucagcc 10

<210> 1279
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1279
caggucagcg 10

<210> 1280
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1280
caggucagga 10

<210> 1281
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1281
caggucagua 10

<210> 1282
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1282
caggucaguc 10

<210> 1283
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1283
caggucagug 10

<210> 1284
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1284
caggucaguu 10

<210> 1285
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1285
caggucaucc 10

<210> 1286
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1286
caggucaugc 10

<210> 1287
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1287
caggucauua 10

<210> 1288
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1288
caggucauuu 10

<210> 1289
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1289
cagguccacc 10

<210> 1290
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1290
cagguccacu 10

<210> 1291
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1291
cagguccagu 10

<210> 1292
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1292
cagguccauc 10

<210> 1293
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1293
cagguccauu 10

<210> 1294
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1294
caggucccag 10

<210> 1295
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1295
cagguccccug 10

<210> 1296
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1296
cagguccuga 10

<210> 1297
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1297
cagguccugc 10

<210> 1298
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1298
cagguccugg 10

<210> 1299
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1299
caggucggcc 10

<210> 1300
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1300
caggucggug 10

<210> 1301
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1301
caggucguug 10

<210> 1302
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 1302
caggucucuc 10

<210> 1303
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1303
caggucucuu 10

<210> 1304
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1304
caggucugag 10

<210> 1305
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1305
caggucugcc 10

<210> 1306
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1306
caggucugcg 10

<210> 1307
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1307
caggucugga 10

<210> 1308
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1308
caggucuggu 10

<210> 1309
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1309
caggucugua 10

<210> 1310
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1310
caggucuguc 10

<210> 1311
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1311
caggucugug 10

<210> 1312
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1312
caggucuguu 10

<210> 1313
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1313
caggucuucc 10

<210> 1314
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1314
caggucuuuc 10

<210> 1315
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1315
caggugaaag 10

<210> 1316
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1316
caggugaaau 10

<210> 1317
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1317
caggugaaca 10

<210> 1318
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1318
caggugaaga 10

<210> 1319
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1319
caggugaagg 10

<210> 1320
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1320
caggugaaua 10

<210> 1321
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1321
caggugaauc 10

<210> 1322
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1322
caggugaauu 10

<210> 1323
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1323
caggugacaa 10

<210> 1324
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1324
caggugacau 10

<210> 1325
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1325
caggugacca 10

<210> 1326
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1326
caggugaccc 10

<210> 1327
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1327
caggugaccg 10

<210> 1328
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 1328
caggugaccu 10

<210> 1329
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1329
caggugacgg 10

<210> 1330
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1330
caggugacua 10

<210> 1331
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1331
caggugacuc 10

<210> 1332
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1332
caggugacug 10

<210> 1333
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1333
caggugagaa 10

<210> 1334
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1334
caggugagac 10

<210> 1335
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1335
caggugagag 10

<210> 1336
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1336
caggugagau 10

<210> 1337
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1337
caggugagca 10

<210> 1338
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1338
caggugagcc 10

<210> 1339
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1339
caggugagcg 10

<210> 1340
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1340
caggugagcu 10

<210> 1341
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1341
caggugagga 10

<210> 1342
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1342
caggugaggc 10

<210> 1343
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1343
caggugaggg 10

<210> 1344
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1344
caggugaggu 10

<210> 1345
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1345
caggugagua 10

<210> 1346
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1346
caggugaguc 10

<210> 1347
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1347
caggugagug 10

<210> 1348
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1348
caggugaguu 10

<210> 1349
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1349
caggugauaa 10

<210> 1350
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1350
caggugaucc 10

<210> 1351
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1351
caggugaucu 10

<210> 1352
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1352
caggugaugc 10

<210> 1353
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1353
caggugaugg 10

<210> 1354
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 1354
caggugaugu 10

<210> 1355
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1355
caggugauua 10

<210> 1356
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1356
caggugauuc 10

<210> 1357
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1357
caggugauug 10

<210> 1358
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1358
caggugauuu 10

<210> 1359
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1359
caggugcaaa 10

<210> 1360
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1360
caggugcaag 10

<210> 1361
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1361
caggugcaca 10

<210> 1362
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1362
caggugcacg 10

<210> 1363
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1363
caggugcaga 10

<210> 1364
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1364
caggugcagg 10

<210> 1365
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1365
caggugcaua 10

<210> 1366
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1366
caggugcauc 10

<210> 1367
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1367
caggugcaug 10

<210> 1368
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1368
caggugccaa 10

<210> 1369
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1369
caggugccca 10

<210> 1370
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1370
caggugcccc 10

<210> 1371
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1371
caggugcccg 10

<210> 1372
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1372
caggugccua 10

<210> 1373
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1373
caggugccug 10

<210> 1374
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1374
caggugcgaa 10

<210> 1375
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1375
caggugcgca 10

<210> 1376
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1376
caggugcgcc 10

<210> 1377
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1377
caggugcgcg 10

<210> 1378
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1378
caggugcgga 10

<210> 1379
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1379
caggugcggu 10

<210> 1380
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 1380
caggugcgua 10

<210> 1381
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1381
caggugcguc 10

<210> 1382
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1382
caggugcgug 10

<210> 1383
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1383
caggugcuag 10

<210> 1384
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1384
caggugcuau 10

<210> 1385
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1385
caggugcuca 10

<210> 1386
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1386
caggugcucc 10

<210> 1387
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1387
caggugcucg 10

<210> 1388
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1388
caggugcugc 10

<210> 1389
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1389
caggugcugg 10

<210> 1390
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1390
caggugcuua 10

<210> 1391
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1391
caggugcuuc 10

<210> 1392
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1392
caggugcuug 10

<210> 1393
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1393
cagguggaac 10

<210> 1394
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1394
cagguggaag 10

<210> 1395
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1395
cagguggaau 10

<210> 1396
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1396
cagguggaga 10

<210> 1397
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1397
cagguggagu 10

<210> 1398
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1398
cagguggauu 10

<210> 1399
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1399
cagguggcca 10

<210> 1400
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1400
cagguggcuc 10

<210> 1401
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1401
cagguggcug 10

<210> 1402
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1402
caggugggaa 10

<210> 1403
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1403
caggugggac 10

<210> 1404
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1404
caggugggag 10

<210> 1405
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1405
caggugggau 10

<210> 1406
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 1406
caggugggca 10

<210> 1407
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1407
caggugggcc 10

<210> 1408
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1408
caggugggcu 10

<210> 1409
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1409
cagguggga 10

<210> 1410
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1410
caggugggc 10

<210> 1411
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1411
cagguggggg 10

<210> 1412
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1412
caggugggu 10

<210> 1413
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1413
caggugggua 10

<210> 1414
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1414
cagguggguc 10

<210> 1415
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1415
caggugggug 10

<210> 1416
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1416
cagguggguu 10

<210> 1417
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1417
caggugguc 10

<210> 1418
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1418
cagguggugg 10

<210> 1419
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1419
caggugguug 10

<210> 1420
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1420
cagguguaca 10

<210> 1421
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1421
cagguguagg 10

<210> 1422
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1422
cagguguauc 10

<210> 1423
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1423
caggugucac 10

<210> 1424
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1424
caggugucag 10

<210> 1425
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1425
caggugucca 10

<210> 1426
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1426
cagguguccu 10

<210> 1427
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1427
caggugucua 10

<210> 1428
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1428
caggugucuc 10

<210> 1429
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1429
caggugucug 10

<210> 1430
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1430
caggugugaa 10

<210> 1431
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1431
caggugugac 10

<210> 1432
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 1432
caggugugag 10

<210> 1433
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1433
caggugugau 10

<210> 1434
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1434
caggugugca 10

<210> 1435
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1435
caggugugcc 10

<210> 1436
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1436
caggugugcg 10

<210> 1437
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1437
caggugugcu 10

<210> 1438
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1438
caggugugga 10

<210> 1439
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1439
cagguguggc 10

<210> 1440
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1440
caggugugua 10

<210> 1441
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1441
cagguguguc 10

<210> 1442
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1442
caggugugug 10

<210> 1443
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1443
cagguguguu 10

<210> 1444
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1444
cagguguuua 10

<210> 1445
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1445
cagguuaaaa 10

<210> 1446
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1446
cagguuaaua 10

<210> 1447
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1447
cagguuaauc 10

<210> 1448
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1448
cagguuaccu 10

<210> 1449
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1449
cagguuagaa 10

<210> 1450
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1450
cagguuagag 10

<210> 1451
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1451
cagguuagau 10

<210> 1452
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1452
cagguuagcc 10

<210> 1453
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1453
cagguuaggg 10

<210> 1454
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1454
cagguuaggu 10

<210> 1455
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1455
cagguuagua 10

<210> 1456
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1456
cagguuaguc 10

<210> 1457
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1457
cagguuagug 10

<210> 1458
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 1458
cagguuaguu 10

<210> 1459
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1459
cagguuauca 10

<210> 1460
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1460
cagguuaugu 10

<210> 1461
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1461
cagguuauua 10

<210> 1462
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1462
cagguuauug 10

<210> 1463
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1463
cagguucaaa 10

<210> 1464
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1464
cagguucaac 10

<210> 1465
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1465
cagguucaag 10

<210> 1466
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1466
cagguucaca 10

<210> 1467
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1467
cagguucacg 10

<210> 1468
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1468
cagguucagg 10

<210> 1469
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1469
cagguucaug 10

<210> 1470
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1470
cagguuccag 10

<210> 1471
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1471
cagguuccca 10

<210> 1472
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1472
cagguucccg 10

<210> 1473
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1473
cagguucgaa 10

<210> 1474
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1474
cagguucgag 10

<210> 1475
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1475
cagguucuau 10

<210> 1476
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1476
cagguucugc 10

<210> 1477
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1477
cagguucuua 10

<210> 1478
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1478
cagguucuuc 10

<210> 1479
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1479
cagguucuuu 10

<210> 1480
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1480
cagguugaac 10

<210> 1481
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1481
cagguugaag 10

<210> 1482
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1482
cagguugagu 10

<210> 1483
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1483
cagguugaua 10

<210> 1484
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 1484
cagguuggag 10

<210> 1485
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1485
cagguuggca 10

<210> 1486
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1486
cagguuggcc 10

<210> 1487
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1487
cagguugguc 10

<210> 1488
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1488
cagguuggug 10

<210> 1489
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1489
cagguugguu 10

<210> 1490
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1490
cagguuguaa 10

<210> 1491
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1491
cagguuguac 10

<210> 1492
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1492
cagguuguau 10

<210> 1493
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1493
cagguuguca 10

<210> 1494
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1494
cagguuguga 10

<210> 1495
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1495
cagguuguug 10

<210> 1496
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1496
cagguuuaag 10

<210> 1497
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1497
cagguuuacc 10

<210> 1498
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1498
cagguuuagc 10

<210> 1499
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1499
cagguuuagu 10

<210> 1500
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1500
cagguuucuu 10

<210> 1501
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1501
cagguuugaa 10

<210> 1502
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1502
cagguuugag 10

<210> 1503
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1503
cagguuugau 10

<210> 1504
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1504
cagguuugcc 10

<210> 1505
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1505
cagguuugcu 10

<210> 1506
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1506
cagguuuggg 10

<210> 1507
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1507
cagguuuggu 10

<210> 1508
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1508
cagguuugua 10

<210> 1509
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1509
cagguuugug 10

<210> 1510
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 1510
cagguuuguu 10

<210> 1511
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1511
cagguuuucu 10

<210> 1512
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1512
cagguuuugg 10

<210> 1513
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1513
cagguuuuuc 10

<210> 1514
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1514
cagguuuuuu 10

<210> 1515
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1515
caugcagguu 10

<210> 1516
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1516
cauguaaaac 10

<210> 1517
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1517
cauguaacua 10

<210> 1518
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1518
cauguaagaa 10

<210> 1519
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1519
cauguaagag 10

<210> 1520
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1520
cauguaagau 10

<210> 1521
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1521
cauguaagcc 10

<210> 1522
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1522
cauguaagua 10

<210> 1523
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1523
cauguaagug 10

<210> 1524
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1524
cauguaaguu 10

<210> 1525
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1525
cauguaauua 10

<210> 1526
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1526
cauguacaua 10

<210> 1527
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1527
cauguaccac 10

<210> 1528
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1528
cauguacguu 10

<210> 1529
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1529
cauguaggua 10

<210> 1530
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1530
cauguaggug 10

<210> 1531
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1531
cauguagguu 10

<210> 1532
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1532
cauguaugaa 10

<210> 1533
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1533
cauguaugua 10

<210> 1534
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1534
cauguaugug 10

<210> 1535
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1535
cauguauguu 10

<210> 1536
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 1536
caugugagaa 10

<210> 1537
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1537
caugugagca 10

<210> 1538
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1538
caugugagcu 10

<210> 1539
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1539
caugugagua 10

<210> 1540
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1540
caugugaguc 10

<210> 1541
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1541
caugugagug 10

<210> 1542
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1542
caugugaguu 10

<210> 1543
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1543
caugugcgua 10

<210> 1544
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1544
caugugggaa 10

<210> 1545
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1545
cauguggguu 10

<210> 1546
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1546
caugugugug 10

<210> 1547
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1547
caugugugu 10

<210> 1548
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1548
cauguuaaua 10

<210> 1549
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1549
cauguuagcc 10

<210> 1550
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1550
ccaguaagau 10

<210> 1551
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1551
ccaguaagca 10

<210> 1552
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1552
ccaguaagcc 10

<210> 1553
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1553
ccaguaagcu 10

<210> 1554
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1554
ccaguaagga 10

<210> 1555
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1555
ccaguaagua 10

<210> 1556
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1556
ccaguaaguc 10

<210> 1557
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1557
ccaguaagug 10

<210> 1558
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1558
ccaguaaguu 10

<210> 1559
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1559
ccaguaauug 10

<210> 1560
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1560
ccaguacggg 10

<210> 1561
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1561
ccaguagguc 10

<210> 1562
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 1562
ccaguauugu 10

<210> 1563
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1563
ccagugaggc 10

<210> 1564
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1564
ccagugagua 10

<210> 1565
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1565
ccagugagug 10

<210> 1566
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1566
ccaguggguc 10

<210> 1567
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1567
ccaguuaguu 10

<210> 1568
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1568
ccaguugagu 10

<210> 1569
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1569
cccguaagau 10

<210> 1570
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1570
cccguauguc 10

<210> 1571
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1571
cccguauguu 10

<210> 1572
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1572
cccguccugc 10

<210> 1573
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1573
cccgugagug 10

<210> 1574
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1574
ccgguaaaga 10

<210> 1575
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1575
ccgguaagau 10

<210> 1576
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1576
ccgguaagcc 10

<210> 1577
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1577
ccgguaagga 10

<210> 1578
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1578
ccgguaaggc 10

<210> 1579
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1579
ccgguaaugg 10

<210> 1580
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1580
ccgguacagu 10

<210> 1581
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1581
ccgguacuga 10

<210> 1582
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1582
ccgguauucc 10

<210> 1583
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1583
ccggucagug 10

<210> 1584
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1584
ccggugaaaa 10

<210> 1585
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1585
ccggugagaa 10

<210> 1586
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1586
ccggugaggg 10

<210> 1587
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1587
ccggugagug 10

<210> 1588
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 1588
ccggugaguu 10

<210> 1589
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1589
ccggugcgcg 10

<210> 1590
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1590
ccggugggcg 10

<210> 1591
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1591
ccgguugguc 10

<210> 1592
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1592
ccuguaaaug 10

<210> 1593
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1593
ccuguaaauu 10

<210> 1594
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1594
ccuguaagaa 10

<210> 1595
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1595
ccuguaagac 10

<210> 1596
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1596
ccuguaagag 10

<210> 1597
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1597
ccuguaagca 10

<210> 1598
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1598
ccuguaagcg 10

<210> 1599
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1599
ccuguaagga 10

<210> 1600
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1600
ccuguaaguu 10

<210> 1601
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1601
ccuguaggua 10

<210> 1602
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1602
ccuguaggug 10

<210> 1603
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1603
ccuguaucuu 10

<210> 1604
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1604
ccuguauggu 10

<210> 1605
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1605
ccuguaugug 10

<210> 1606
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1606
ccugugagaa 10

<210> 1607
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1607
ccugugagca 10

<210> 1608
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1608
ccugugaggg 10

<210> 1609
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1609
ccugugaguc 10

<210> 1610
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1610
ccugugagug 10

<210> 1611
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1611
ccugugaguu 10

<210> 1612
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1612
ccuguggcuc 10

<210> 1613
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1613
ccugugggua 10

<210> 1614
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 1614
ccugugugua 10

<210> 1615
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1615
ccuguuagaa 10

<210> 1616
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1616
cgaguaaggg 10

<210> 1617
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1617
cgaguaaggu 10

<210> 1618
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1618
cgaguagcug 10

<210> 1619
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1619
cgaguaggug 10

<210> 1620
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1620
cgaguagguu 10

<210> 1621
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1621
cgagugagca 10

<210> 1622
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1622
cgcguaagag 10

<210> 1623
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1623
cgggcaggca 10

<210> 1624
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1624
cggguaagcc 10

<210> 1625
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1625
cggguaagcu 10

<210> 1626
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1626
cggguaaguu 10

<210> 1627
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1627
cggguaauuc 10

<210> 1628
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1628
cggguaauuu 10

<210> 1629
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1629
cggguacagu 10

<210> 1630
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1630
cggguacggg 10

<210> 1631
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1631
cggguaggag 10

<210> 1632
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1632
cggguaggcc 10

<210> 1633
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1633
cggguaggug 10

<210> 1634
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1634
cggguauuua 10

<210> 1635
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1635
cgggucugag 10

<210> 1636
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1636
cgggugaccg 10

<210> 1637
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1637
cgggugacuc 10

<210> 1638
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1638
cgggugagaa 10

<210> 1639
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1639
cgggugaggg 10

<210> 1640
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 1640
cgggugaggu 10

<210> 1641
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1641
cgggugagua 10

<210> 1642
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1642
cgggugagug 10

<210> 1643
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1643
cgggugaguu 10

<210> 1644
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1644
cgggugauuu 10

<210> 1645
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1645
cgggugccuu 10

<210> 1646
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1646
cggggugggag 10

<210> 1647
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1647
cggggugggug 10

<210> 1648
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1648
cggguggguu 10

<210> 1649
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1649
cgggugugc 10

<210> 1650
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1650
cgggugugug 10

<210> 1651
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1651
cgggugugguu 10

<210> 1652
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1652
cggguucaag 10

<210> 1653
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1653
cggguucaug 10

<210> 1654
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1654
cggguuugcu 10

<210> 1655
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1655
cguguagggu 10

<210> 1656
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1656
cguguaugca 10

<210> 1657
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1657
cguguaugua 10

<210> 1658
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1658
cgugucugua 10

<210> 1659
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1659
cgugugagug 10

<210> 1660
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1660
cguguuuucu 10

<210> 1661
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1661
cuaguaaaug 10

<210> 1662
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1662
cuaguaagcg 10

<210> 1663
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1663
cuaguaagcu 10

<210> 1664
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1664
cuaguaagua 10

<210> 1665
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1665
cuaguaaguc 10

<210> 1666
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 1666
cuaguaagug 10

<210> 1667
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1667
cuaguaaguu 10

<210> 1668
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1668
cuaguaauuu 10

<210> 1669
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1669
cuaguaggua 10

<210> 1670
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1670
cuaguagguu 10

<210> 1671
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1671
cuaguaugua 10

<210> 1672
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1672
cuaguauguu 10

<210> 1673
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1673
cuagugagua 10

<210> 1674
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1674
cucguaagca 10

<210> 1675
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1675
cucguaagug 10

<210> 1676
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1676
cucguaaguu 10

<210> 1677
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1677
cucguaucug 10

<210> 1678
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1678
cucgucugug 10

<210> 1679
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1679
cucgugaaua 10

<210> 1680
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1680
cucgugagua 10

<210> 1681
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1681
cucgugauua 10

<210> 1682
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1682
cugguaaaaa 10

<210> 1683
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1683
cugguaaaau 10

<210> 1684
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1684
cugguaaacc 10

<210> 1685
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1685
cugguaaacg 10

<210> 1686
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1686
cugguaaagc 10

<210> 1687
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1687
cugguaaaua 10

<210> 1688
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1688
cugguaaauc 10

<210> 1689
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1689
cugguaaaug 10

<210> 1690
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1690
cugguaaauu 10

<210> 1691
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1691
cugguaacac 10

<210> 1692
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 1692
cugguaacag 10

<210> 1693
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1693
cugguaaccc 10

<210> 1694
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1694
cugguaaccg 10

<210> 1695
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1695
cugguaacug 10

<210> 1696
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1696
cugguaacuu 10

<210> 1697
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1697
cugguaagaa 10

<210> 1698
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1698
cugguaagag 10

<210> 1699
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1699
cugguaagau 10

<210> 1700
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1700
cugguaagca 10

<210> 1701
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1701
cugguaagcc 10

<210> 1702
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1702
cugguaagcu 10

<210> 1703
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1703
cugguaagga 10

<210> 1704
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1704
cugguaaggc 10

<210> 1705
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1705
cugguaaggg 10

<210> 1706
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1706
cugguaaggu 10

<210> 1707
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1707
cugguaagua 10

<210> 1708
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1708
cugguaagug 10

<210> 1709
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1709
cugguaaguu 10

<210> 1710
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1710
cugguaauga 10

<210> 1711
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1711
cugguaaugc 10

<210> 1712
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1712
cugguaauuc 10

<210> 1713
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1713
cugguaauuu 10

<210> 1714
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1714
cugguacaac 10

<210> 1715
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1715
cugguacaau 10

<210> 1716
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1716
cugguacaga 10

<210> 1717
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1717
cugguacaua 10

<210> 1718
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 1718
cugguacauu 10

<210> 1719
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1719
cugguaccau 10

<210> 1720
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1720
cugguacguu 10

<210> 1721
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1721
cugguacuaa 10

<210> 1722
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1722
cugguacuug 10

<210> 1723
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1723
cugguacuuu 10

<210> 1724
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1724
cugguagaga 10

<210> 1725
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1725
cugguagaua 10

<210> 1726
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1726
cugguagcgu 10

<210> 1727
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1727
cugguaggau 10

<210> 1728
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1728
cugguaggca 10

<210> 1729
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1729
cugguaggua 10

<210> 1730
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1730
cugguagguc 10

<210> 1731
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1731
cugguaggug 10

<210> 1732
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1732
cugguaucaa 10

<210> 1733
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1733
cugguaugau 10

<210> 1734
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1734
cugguauggc 10

<210> 1735
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1735
cugguauggu 10

<210> 1736
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1736
cugguaugua 10

<210> 1737
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1737
cugguaugug 10

<210> 1738
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1738
cugguauguu 10

<210> 1739
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1739
cugguauuga 10

<210> 1740
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1740
cugguauuuc 10

<210> 1741
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1741
cugguauuuu 10

<210> 1742
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1742
cuggucaaca 10

<210> 1743
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1743
cuggucagag 10

<210> 1744
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 1744
cuggucccgc 10

<210> 1745
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1745
cuggucggua 10

<210> 1746
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1746
cuggucuggg 10

<210> 1747
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1747
cuggugaagu 10

<210> 1748
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1748
cuggugaaua 10

<210> 1749
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1749
cuggugaauu 10

<210> 1750
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1750
cuggugacua 10

<210> 1751
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1751
cuggugagaa 10

<210> 1752
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1752
cuggugagac 10

<210> 1753
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1753
cuggugagca 10

<210> 1754
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1754
cuggugagcu 10

<210> 1755
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1755
cuggugagga 10

<210> 1756
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1756
cuggugaggc 10

<210> 1757
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1757
cuggugaggg 10

<210> 1758
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1758
cuggugaggu 10

<210> 1759
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1759
cuggugagua 10

<210> 1760
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1760
cuggugaguc 10

<210> 1761
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1761
cuggugagug 10

<210> 1762
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1762
cuggugaguu 10

<210> 1763
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1763
cuggugauua 10

<210> 1764
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1764
cuggugauuu 10

<210> 1765
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1765
cuggugcaga 10

<210> 1766
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1766
cuggugcgcu 10

<210> 1767
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1767
cuggugcgug 10

<210> 1768
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1768
cuggugcuga 10

<210> 1769
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1769
cuggugggag 10

<210> 1770
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 1770
cuggugggga 10

<210> 1771
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1771
cuggugggua 10

<210> 1772
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1772
cugguggguc 10

<210> 1773
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1773
cuggugggug 10

<210> 1774
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1774
cugguggguu 10

<210> 1775
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1775
cuggugugaa 10

<210> 1776
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1776
cuggugugca 10

<210> 1777
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1777
cuggugugcu 10

<210> 1778
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1778
cuggugugu 10

<210> 1779
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1779
cuggugugug 10

<210> 1780
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1780
cuggugugu 10

<210> 1781
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1781
cugguuagcu 10

<210> 1782
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1782
cugguuagug 10

<210> 1783
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1783
cugguucgug 10

<210> 1784
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1784
cugguuggcu 10

<210> 1785
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1785
cugguuguuu 10

<210> 1786
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1786
cugguuugua 10

<210> 1787
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1787
cugguuuguc 10

<210> 1788
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1788
cugguuugug 10

<210> 1789
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1789
cuuguaaaug 10

<210> 1790
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1790
cuuguaagcu 10

<210> 1791
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1791
cuuguaagga 10

<210> 1792
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1792
cuuguaaggc 10

<210> 1793
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1793
cuuguaagua 10

<210> 1794
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1794
cuuguaagug 10

<210> 1795
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1795
cuuguaaguu 10

<210> 1796
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 1796
cuuguacguc 10

<210> 1797
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1797
cuuguacgug 10

<210> 1798
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1798
cuuguaggua 10

<210> 1799
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1799
cuuguagugc 10

<210> 1800
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1800
cuuguauagg 10

<210> 1801
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1801
cuugucagua 10

<210> 1802
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1802
cuugugagua 10

<210> 1803
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1803
cuugugaguc 10

<210> 1804
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1804
cuugugaguu 10

<210> 1805
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1805
cuuguggguu 10

<210> 1806
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1806
cuugugugua 10

<210> 1807
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1807
cuuguuagug 10

<210> 1808
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1808
cuuguuugag 10

<210> 1809
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1809
gaaguaaaac 10

<210> 1810
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1810
gaaguaaagc 10

<210> 1811
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1811
gaaguaaagu 10

<210> 1812
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1812
gaaguaaaua 10

<210> 1813
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1813
gaaguaaauu 10

<210> 1814
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1814
gaaguaagaa 10

<210> 1815
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1815
gaaguaagcc 10

<210> 1816
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1816
gaaguaagcu 10

<210> 1817
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1817
gaaguaagga 10

<210> 1818
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1818
gaaguaagua 10

<210> 1819
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1819
gaaguaagug 10

<210> 1820
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1820
gaaguaaguu 10

<210> 1821
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1821
gaaguaauau 10

<210> 1822
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 1822
gaaguaaugc 10

<210> 1823
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1823
gaaguaauua 10

<210> 1824
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1824
gaaguaauuu 10

<210> 1825
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1825
gaaguaccau 10

<210> 1826
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1826
gaaguacgua 10

<210> 1827
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1827
gaaguacguc 10

<210> 1828
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1828
gaaguaggca 10

<210> 1829
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1829
gaaguagguc 10

<210> 1830
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1830
gaaguauaaa 10

<210> 1831
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1831
gaaguaugcu 10

<210> 1832
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1832
gaaguaugug 10

<210> 1833
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1833
gaaguauguu 10

<210> 1834
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1834
gaaguauuaa 10

<210> 1835
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1835
gaagucagug 10

<210> 1836
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1836
gaagugagag 10

<210> 1837
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1837
gaagugagcg 10

<210> 1838
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1838
gaagugaggu 10

<210> 1839
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1839
gaagugaguc 10

<210> 1840
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1840
gaagugagug 10

<210> 1841
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1841
gaagugaguu 10

<210> 1842
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1842
gaagugauaa 10

<210> 1843
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1843
gaagugauuc 10

<210> 1844
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1844
gaagugcgug 10

<210> 1845
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1845
gaaguguggg 10

<210> 1846
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1846
gaaguguguc 10

<210> 1847
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1847
gaaguuggug 10

<210> 1848
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 1848
gacguaaagu 10

<210> 1849
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1849
gacguaagcu 10

<210> 1850
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1850
gacguaagua 10

<210> 1851
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1851
gacguaaugg 10

<210> 1852
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1852
gacguaugcc 10

<210> 1853
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1853
gacguauguu 10

<210> 1854
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1854
gacgugagcc 10

<210> 1855
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1855
gacgugagug 10

<210> 1856
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1856
gaggcaaaug 10

<210> 1857
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1857
gaggcaagag 10

<210> 1858
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1858
gaggcaagua 10

<210> 1859
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1859
gaggcaagug 10

<210> 1860
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1860
gaggcaaguu 10

<210> 1861
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1861
gaggcacgag 10

<210> 1862
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1862
gaggcaggga 10

<210> 1863
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1863
gaggcaugug 10

<210> 1864
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1864
gaggcgaagg 10

<210> 1865
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1865
gagguaaaaa 10

<210> 1866
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1866
gagguaaaac 10

<210> 1867
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1867
gagguaaaag 10

<210> 1868
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1868
gagguaaaau 10

<210> 1869
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1869
gagguaaacc 10

<210> 1870
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1870
gagguaaaga 10

<210> 1871
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1871
gagguaaagc 10

<210> 1872
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1872
gagguaaagu 10

<210> 1873
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1873
gagguaaaua 10

<210> 1874
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 1874
gagguaaauc 10

<210> 1875
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1875
gagguaaaug 10

<210> 1876
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1876
gagguaaauu 10

<210> 1877
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1877
gagguaacaa 10

<210> 1878
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1878
gagguaacag 10

<210> 1879
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1879
gagguaacca 10

<210> 1880
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1880
gagguaaccu 10

<210> 1881
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1881
gagguaacuu 10

<210> 1882
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1882
gagguaagaa 10

<210> 1883
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1883
gagguaagag 10

<210> 1884
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1884
gagguaagau 10

<210> 1885
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1885
gagguaagca 10

<210> 1886
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1886
gagguaagcc 10

<210> 1887
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1887
gagguaagcg 10

<210> 1888
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1888
gagguaagcu 10

<210> 1889
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1889
gagguaagga 10

<210> 1890
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1890
gagguaaggc 10

<210> 1891
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1891
gagguaaggg 10

<210> 1892
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1892
gagguaaggu 10

<210> 1893
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1893
gagguaagua 10

<210> 1894
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1894
gagguaaguc 10

<210> 1895
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1895
gagguaauaa 10

<210> 1896
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1896
gagguaauac 10

<210> 1897
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1897
gagguaauau 10

<210> 1898
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1898
gagguaauca 10

<210> 1899
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1899
gagguaaucu 10

<210> 1900
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 1900
gagguaaugg 10

<210> 1901
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1901
gagguaaugu 10

<210> 1902
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1902
gagguaauug 10

<210> 1903
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1903
gagguaauuu 10

<210> 1904
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1904
gagguacaaa 10

<210> 1905
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1905
gagguacaac 10

<210> 1906
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1906
gagguacaga 10

<210> 1907
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1907
gagguacagc 10

<210> 1908
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1908
gagguacagu 10

<210> 1909
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1909
gagguacaua 10

<210> 1910
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1910
gagguacauu 10

<210> 1911
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1911
gagguaccag 10

<210> 1912
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1912
gagguaccga 10

<210> 1913
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1913
gagguaccug 10

<210> 1914
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1914
gagguaccuu 10

<210> 1915
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1915
gagguacuag 10

<210> 1916
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1916
gagguacuau 10

<210> 1917
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1917
gagguacucc 10

<210> 1918
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1918
gagguacugc 10

<210> 1919
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1919
gagguacugg 10

<210> 1920
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1920
gagguacugu 10

<210> 1921
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1921
gagguacuug 10

<210> 1922
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1922
gagguacuuu 10

<210> 1923
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1923
gagguagaag 10

<210> 1924
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1924
gagguagaga 10

<210> 1925
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1925
gagguagagg 10

<210> 1926
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 1926
gagguagagu 10

<210> 1927
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1927
gagguagauc 10

<210> 1928
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1928
gagguagcua 10

<210> 1929
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1929
gagguagcug 10

<210> 1930
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1930
gagguaggaa 10

<210> 1931
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1931
gagguaggag 10

<210> 1932
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1932
gagguaggca 10

<210> 1933
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1933
gagguaggcu 10

<210> 1934
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1934
gagguaggga 10

<210> 1935
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1935
gagguagggc 10

<210> 1936
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1936
gagguagggg 10

<210> 1937
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1937
gagguaggua 10

<210> 1938
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1938
gagguaggug 10

<210> 1939
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1939
gagguagguu 10

<210> 1940
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1940
gagguaguaa 10

<210> 1941
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1941
gagguaguag 10

<210> 1942
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1942
gagguaguau 10

<210> 1943
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1943
gagguagucu 10

<210> 1944
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1944
gagguagugc 10

<210> 1945
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1945
gagguagugg 10

<210> 1946
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1946
gagguaguua 10

<210> 1947
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1947
gagguaguug 10

<210> 1948
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1948
gagguauaag 10

<210> 1949
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1949
gagguauacu 10

<210> 1950
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1950
gagguauagc 10

<210> 1951
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1951
gagguauaug 10

<210> 1952
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 1952
gagguauauu 10

<210> 1953
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1953
gagguaucau 10

<210> 1954
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1954
gagguaucug 10

<210> 1955
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1955
gagguaucuu 10

<210> 1956
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1956
gagguaugaa 10

<210> 1957
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1957
gagguaugac 10

<210> 1958
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1958
gagguaugag 10

<210> 1959
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1959
gagguaugcc 10

<210> 1960
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1960
gagguaugcg 10

<210> 1961
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1961
gagguaugcu 10

<210> 1962
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1962
gagguaugga 10

<210> 1963
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1963
gagguauggg 10

<210> 1964
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1964
gagguauggu 10

<210> 1965
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1965
gagguaugua 10

<210> 1966
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1966
gagguauguc 10

<210> 1967
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1967
gagguaugug 10

<210> 1968
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1968
gagguauguu 10

<210> 1969
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1969
gagguauucc 10

<210> 1970
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1970
gagguauuga 10

<210> 1971
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1971
gagguauugu 10

<210> 1972
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1972
gagguauuua 10

<210> 1973
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1973
gagguauuuc 10

<210> 1974
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1974
gagguauuug 10

<210> 1975
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1975
gagguauuuu 10

<210> 1976
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1976
gaggucaaca 10

<210> 1977
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1977
gaggucaagg 10

<210> 1978
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 1978
gaggucaaug 10

<210> 1979
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1979
gaggucacug 10

<210> 1980
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1980
gaggucagaa 10

<210> 1981
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1981
gaggucagag 10

<210> 1982
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1982
gaggucagcu 10

<210> 1983
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1983
gaggucagga 10

<210> 1984
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1984
gaggucaggc 10

<210> 1985
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1985
gaggucaggg 10

<210> 1986
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1986
gaggucaggu 10

<210> 1987
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1987
gaggucagua 10

<210> 1988
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1988
gaggucauau 10

<210> 1989
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1989
gaggucaugu 10

<210> 1990
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1990
gaggucauuu 10

<210> 1991
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1991
gagguccaua 10

<210> 1992
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1992
gagguccauc 10

<210> 1993
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1993
gagguccggg 10

<210> 1994
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1994
gagguccggu 10

<210> 1995
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1995
gagguccuug 10

<210> 1996
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1996
gaggucgggg 10

<210> 1997
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1997
gaggucucgu 10

<210> 1998
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1998
gaggucugag 10

<210> 1999
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 1999
gaggucuggu 10

<210> 2000
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2000
gaggucuguc 10

<210> 2001
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2001
gaggucuguu 10

<210> 2002
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2002
gaggucuuuu 10

<210> 2003
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2003
gaggugaaaa 10

<210> 2004
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 2004
gaggugaaau 10

<210> 2005
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2005
gaggugaaca 10

<210> 2006
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2006
gaggugaagg 10

<210> 2007
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2007
gaggugaaua 10

<210> 2008
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2008
gaggugaauu 10

<210> 2009
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2009
gaggugacau 10

<210> 2010
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2010
gaggugacca 10

<210> 2011
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2011
gaggugaccu 10

<210> 2012
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2012
gaggugacua 10

<210> 2013
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2013
gaggugacuu 10

<210> 2014
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2014
gaggugagaa 10

<210> 2015
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2015
gaggugagac 10

<210> 2016
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2016
gaggugagag 10

<210> 2017
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2017
gaggugagau 10

<210> 2018
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2018
gaggugagca 10

<210> 2019
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2019
gaggugagcc 10

<210> 2020
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2020
gaggugagcg 10

<210> 2021
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2021
gaggugagcu 10

<210> 2022
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2022
gaggugagga 10

<210> 2023
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2023
gaggugaggc 10

<210> 2024
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2024
gaggugaggg 10

<210> 2025
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2025
gaggugagua 10

<210> 2026
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2026
gaggugagug 10

<210> 2027
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2027
gaggugaguu 10

<210> 2028
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2028
gaggugauau 10

<210> 2029
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2029
gaggugaucc 10

<210> 2030
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 2030
gaggugaucu 10

<210> 2031
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2031
gaggugauga 10

<210> 2032
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2032
gaggugaugg 10

<210> 2033
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2033
gaggugaugu 10

<210> 2034
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2034
gaggugauuc 10

<210> 2035
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2035
gaggugcaca 10

<210> 2036
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2036
gaggugcaga 10

<210> 2037
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2037
gaggugcagc 10

<210> 2038
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2038
gaggugcagg 10

<210> 2039
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2039
gaggugccag 10

<210> 2040
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2040
gaggugccca 10

<210> 2041
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2041
gaggugccuu 10

<210> 2042
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2042
gaggugcggg 10

<210> 2043
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2043
gaggugcgug 10

<210> 2044
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2044
gaggugcucc 10

<210> 2045
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2045
gaggugcugg 10

<210> 2046
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2046
gaggugcuua 10

<210> 2047
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2047
gaggugcuug 10

<210> 2048
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2048
gagguggaaa 10

<210> 2049
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2049
gagguggaau 10

<210> 2050
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2050
gagguggacc 10

<210> 2051
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2051
gagguggacg 10

<210> 2052
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2052
gagguggagg 10

<210> 2053
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2053
gagguggcug 10

<210> 2054
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2054
gaggugggaa 10

<210> 2055
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2055
gaggugggag 10

<210> 2056
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 2056
gaggugggau 10

<210> 2057
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2057
gaggugggca 10

<210> 2058
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2058
gaggugggcg 10

<210> 2059
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2059
gaggugggcu 10

<210> 2060
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2060
gaggugggga 10

<210> 2061
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2061
gagguggggc 10

<210> 2062
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2062
gagguggggg 10

<210> 2063
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2063
gaggugggua 10

<210> 2064
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2064
gagguggguc 10

<210> 2065
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2065
gaggugggug 10

<210> 2066
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2066
gagguggguu 10

<210> 2067
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2067
gaggugguau 10

<210> 2068
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2068
gaggugguuc 10

<210> 2069
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2069
gaggugucau 10

<210> 2070
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2070
gaggugugag 10

<210> 2071
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2071
gaggugugau 10

<210> 2072
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2072
gaggugugca 10

<210> 2073
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2073
gaggugugcu 10

<210> 2074
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2074
gaggugugga 10

<210> 2075
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2075
gaggugugggg 10

<210> 2076
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2076
gaggugugguu 10

<210> 2077
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2077
gaggugugua 10

<210> 2078
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2078
gaggugugug 10

<210> 2079
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2079
gagguuaaau 10

<210> 2080
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2080
gagguuaaga 10

<210> 2081
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2081
gagguuaaua 10

<210> 2082
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 2082
gagguuaccg 10

<210> 2083
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2083
gagguuagaa 10

<210> 2084
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2084
gagguuagac 10

<210> 2085
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2085
gagguuagag 10

<210> 2086
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2086
gagguuaggu 10

<210> 2087
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2087
gagguuagua 10

<210> 2088
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2088
gagguuaguc 10

<210> 2089
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2089
gagguuagug 10

<210> 2090
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2090
gagguuaguu 10

<210> 2091
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2091
gagguuaugu 10

<210> 2092
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2092
gagguuauuc 10

<210> 2093
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2093
gagguucaaa 10

<210> 2094
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2094
gagguucaua 10

<210> 2095
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2095
gagguucuga 10

<210> 2096
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2096
gagguugaag 10

<210> 2097
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2097
gagguugcag 10

<210> 2098
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2098
gagguugcug 10

<210> 2099
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2099
gagguuggaa 10

<210> 2100
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2100
gagguuggag 10

<210> 2101
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2101
gagguuggau 10

<210> 2102
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2102
gagguuggua 10

<210> 2103
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2103
gagguugguc 10

<210> 2104
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2104
gagguugguu 10

<210> 2105
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2105
gagguuguag 10

<210> 2106
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2106
gagguuucug 10

<210> 2107
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2107
gagguuugag 10

<210> 2108
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 2108
gagguuugga 10

<210> 2109
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2109
gagguuuggg 10

<210> 2110
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2110
gagguuugua 10

<210> 2111
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2111
gagguuuguu 10

<210> 2112
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2112
gagguuuuca 10

<210> 2113
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2113
gagguuuuga 10

<210> 2114
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2114
gagguuuugg 10

<210> 2115
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2115
gagguuuuua 10

<210> 2116
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2116
gagguuuuuc 10

<210> 2117
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2117
gauguaaaau 10

<210> 2118
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2118
gauguaagca 10

<210> 2119
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2119
gauguaagcc 10

<210> 2120
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2120
gauguaaggu 10

<210> 2121
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2121
gauguaagua 10

<210> 2122
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2122
gauguaagug 10

<210> 2123
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2123
gauguaaguu 10

<210> 2124
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2124
gauguacauc 10

<210> 2125
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2125
gauguaggua 10

<210> 2126
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2126
gauguauggc 10

<210> 2127
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2127
gauguaugua 10

<210> 2128
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2128
gauguauguu 10

<210> 2129
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2129
gaugucagug 10

<210> 2130
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2130
gaugugagag 10

<210> 2131
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2131
gaugugagcc 10

<210> 2132
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2132
gaugugagcu 10

<210> 2133
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2133
gaugugagga 10

<210> 2134
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 2134
gaugugaguc 10

<210> 2135
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2135
gaugugagug 10

<210> 2136
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2136
gaugugaguu 10

<210> 2137
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2137
gaugugggua 10

<210> 2138
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2138
gaugugggug 10

<210> 2139
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2139
gaugugugu 10

<210> 2140
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2140
gauguuagcu 10

<210> 2141
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2141
gauguucagu 10

<210> 2142
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2142
gauguucgug 10

<210> 2143
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2143
gauguuuguu 10

<210> 2144
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2144
gcaguaaagg 10

<210> 2145
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2145
gcaguaagaa 10

<210> 2146
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2146
gcaguaagga 10

<210> 2147
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2147
gcaguaagua 10

<210> 2148
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2148
gcaguaaguc 10

<210> 2149
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2149
gcaguaaguu 10

<210> 2150
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2150
gcaguagaug 10

<210> 2151
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2151
gcaguaggua 10

<210> 2152
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2152
gcaguaugug 10

<210> 2153
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2153
gcaguauguu 10

<210> 2154
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2154
gcagucagua 10

<210> 2155
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2155
gcagucagug 10

<210> 2156
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2156
gcaguccggu 10

<210> 2157
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2157
gcagugacuu 10

<210> 2158
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2158
gcagugagcc 10

<210> 2159
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2159
gcagugagcg 10

<210> 2160
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 2160
gcagugagcu 10

<210> 2161
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2161
gcagugagua 10

<210> 2162
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2162
gcagugagug 10

<210> 2163
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2163
gcagugaguu 10

<210> 2164
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2164
gcagugggua 10

<210> 2165
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2165
gcaguuaagu 10

<210> 2166
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2166
gcaguugagu 10

<210> 2167
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2167
gccguaaguc 10

<210> 2168
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2168
gccgugagua 10

<210> 2169
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2169
gcgguaaagc 10

<210> 2170
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2170
gcgguaaaua 10

<210> 2171
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2171
gcgguaagcu 10

<210> 2172
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2172
gcgguaaggg 10

<210> 2173
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2173
gcgguaagug 10

<210> 2174
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2174
gcgguaauca 10

<210> 2175
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2175
gcgguacgua 10

<210> 2176
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2176
gcgguacuug 10

<210> 2177
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2177
gcgguagggu 10

<210> 2178
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2178
gcgguagugu 10

<210> 2179
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2179
gcggugagca 10

<210> 2180
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2180
gcggugagcu 10

<210> 2181
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2181
gcggugaguu 10

<210> 2182
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2182
gcgguggcuc 10

<210> 2183
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2183
gcggugugca 10

<210> 2184
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2184
gcgguguguu 10

<210> 2185
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2185
gcgguuaagu 10

<210> 2186
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 2186
gcgguuugca 10

<210> 2187
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2187
gcugcuguaa 10

<210> 2188
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2188
gcuguaaaua 10

<210> 2189
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2189
gcuguaagac 10

<210> 2190
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2190
gcuguaagag 10

<210> 2191
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2191
gcuguaagca 10

<210> 2192
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2192
gcuguaagga 10

<210> 2193
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2193
gcuguaagua 10

<210> 2194
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2194
gcuguaaguc 10

<210> 2195
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2195
gcuguaagug 10

<210> 2196
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2196
gcuguaaguu 10

<210> 2197
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2197
gcuguaggug 10

<210> 2198
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2198
gcuguauggu 10

<210> 2199
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2199
gcugucagug 10

<210> 2200
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2200
gcuguccuug 10

<210> 2201
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2201
gcugugagaa 10

<210> 2202
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2202
gcugugagcc 10

<210> 2203
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2203
gcugugagga 10

<210> 2204
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2204
gcugugagua 10

<210> 2205
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2205
gcugugaguc 10

<210> 2206
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2206
gcugugagug 10

<210> 2207
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2207
gcugugaguu 10

<210> 2208
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2208
gcuguggguu 10

<210> 2209
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2209
ggaguaagag 10

<210> 2210
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2210
ggaguaagca 10

<210> 2211
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2211
ggaguaagcc 10

<210> 2212
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 2212
ggaguaagcu 10

<210> 2213
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2213
ggaguaagga 10

<210> 2214
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2214
ggaguaagug 10

<210> 2215
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2215
ggaguaaguu 10

<210> 2216
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2216
ggaguaauuu 10

<210> 2217
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2217
ggaguacugu 10

<210> 2218
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2218
ggaguaggaa 10

<210> 2219
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2219
ggaguaggua 10

<210> 2220
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2220
ggaguagguu 10

<210> 2221
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2221
ggaguaguau 10

<210> 2222
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2222
ggaguaugac 10

<210> 2223
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2223
ggaguauggu 10

<210> 2224
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2224
ggagucaagu 10

<210> 2225
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2225
ggagugaggg 10

<210> 2226
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2226
ggagugagua 10

<210> 2227
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2227
ggagugaguc 10

<210> 2228
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2228
ggagugagug 10

<210> 2229
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2229
ggagugaguu 10

<210> 2230
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2230
ggagugcuuu 10

<210> 2231
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2231
ggagugggca 10

<210> 2232
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2232
ggagugggug 10

<210> 2233
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2233
ggaguuaagg 10

<210> 2234
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2234
ggaguugaga 10

<210> 2235
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2235
ggcguaagcc 10

<210> 2236
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2236
ggcguaggua 10

<210> 2237
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2237
ggcguaggug 10

<210> 2238
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 2238
ggcgugagcc 10

<210> 2239
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2239
ggcgugaguc 10

<210> 2240
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2240
gggguaaaca 10

<210> 2241
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2241
gggguaaacc 10

<210> 2242
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2242
gggguaaacu 10

<210> 2243
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2243
gggguaagaa 10

<210> 2244
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2244
gggguaagag 10

<210> 2245
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2245
gggguaagau 10

<210> 2246
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2246
gggguaagca 10

<210> 2247
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2247
gggguaagcc 10

<210> 2248
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2248
gggguaagcu 10

<210> 2249
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2249
gggguaagga 10

<210> 2250
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2250
gggguaaggg 10

<210> 2251
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2251
gggguaagua 10

<210> 2252
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2252
gggguaagug 10

<210> 2253
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2253
gggguaaguu 10

<210> 2254
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2254
gggguagaca 10

<210> 2255
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2255
gggguaggag 10

<210> 2256
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2256
gggguaggcc 10

<210> 2257
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2257
gggguaggga 10

<210> 2258
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2258
gggguaggua 10

<210> 2259
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2259
gggguaggug 10

<210> 2260
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2260
gggguagguu 10

<210> 2261
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2261
gggguagugc 10

<210> 2262
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2262
gggguaucug 10

<210> 2263
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2263
gggguaugac 10

<210> 2264
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 2264
gggguaugga 10

<210> 2265
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2265
gggguaugua 10

<210> 2266
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2266
gggguauguc 10

<210> 2267
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2267
gggguaugug 10

<210> 2268
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2268
gggguauguu 10

<210> 2269
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2269
ggggucagua 10

<210> 2270
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2270
gggguccgug 10

<210> 2271
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2271
ggggucggag 10

<210> 2272
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2272
ggggucugug 10

<210> 2273
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2273
ggggugaaca 10

<210> 2274
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2274
ggggugaaga 10

<210> 2275
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2275
ggggugagaa 10

<210> 2276
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2276
ggggugagau 10

<210> 2277
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2277
ggggugagcc 10

<210> 2278
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2278
ggggugagcg 10

<210> 2279
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2279
ggggugagcu 10

<210> 2280
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2280
ggggugagga 10

<210> 2281
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2281
ggggugaggc 10

<210> 2282
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2282
ggggugaggg 10

<210> 2283
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2283
ggggugaguc 10

<210> 2284
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2284
ggggugagug 10

<210> 2285
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2285
ggggugaguu 10

<210> 2286
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2286
ggggugcgua 10

<210> 2287
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2287
gggguggggu 10

<210> 2288
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2288
ggggugggua 10

<210> 2289
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2289
ggggugggug 10

<210> 2290
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 2290
gggguggguu 10

<210> 2291
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2291
ggggugugcg 10

<210> 2292
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2292
ggggugugua 10

<210> 2293
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2293
gggguguguc 10

<210> 2294
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2294
gggggugugg 10

<210> 2295
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2295
gggguuacag 10

<210> 2296
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2296
gggguuggac 10

<210> 2297
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2297
gggguuggga 10

<210> 2298
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2298
gggguuugcc 10

<210> 2299
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2299
gggguuugua 10

<210> 2300
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2300
gguguaagaa 10

<210> 2301
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2301
gguguaagau 10

<210> 2302
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2302
gguguaagca 10

<210> 2303
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2303
gguguaagcc 10

<210> 2304
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2304
gguguaagcg 10

<210> 2305
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2305
gguguaaguc 10

<210> 2306
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2306
gguguaagug 10

<210> 2307
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2307
gguguagguc 10

<210> 2308
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2308
gguguaggug 10

<210> 2309
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2309
gguguagguu 10

<210> 2310
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2310
gguguccgua 10

<210> 2311
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2311
ggugugagag 10

<210> 2312
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2312
ggugugagcc 10

<210> 2313
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2313
ggugugagcu 10

<210> 2314
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2314
ggugugagua 10

<210> 2315
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2315
ggugugaguc 10

<210> 2316
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 2316
ggugugcuuc 10

<210> 2317
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2317
gguguggcug 10

<210> 2318
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2318
gguguggguga 10

<210> 2319
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2319
ggugugucug 10

<210> 2320
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2320
gguguugaaa 10

<210> 2321
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2321
gguguugcug 10

<210> 2322
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2322
guaguaagau 10

<210> 2323
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2323
guaguaagua 10

<210> 2324
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2324
guaguaagug 10

<210> 2325
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2325
guaguagcuu 10

<210> 2326
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2326
guaguaggua 10

<210> 2327
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2327
guagucagua 10

<210> 2328
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2328
guagugagua 10

<210> 2329
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2329
guaguggugg 10

<210> 2330
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2330
guaguuaagu 10

<210> 2331
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2331
guaguuucug 10

<210> 2332
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2332
gucguaagug 10

<210> 2333
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2333
gucgugagug 10

<210> 2334
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2334
gucgugaguu 10

<210> 2335
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2335
guggcaagua 10

<210> 2336
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2336
guggcuugua 10

<210> 2337
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2337
gugguaaaau 10

<210> 2338
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2338
gugguaaaga 10

<210> 2339
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2339
gugguaaauu 10

<210> 2340
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2340
gugguaacau 10

<210> 2341
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2341
gugguaacua 10

<210> 2342
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 2342
gugguaagaa 10

<210> 2343
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2343
gugguaagac 10

<210> 2344
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2344
gugguaagag 10

<210> 2345
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2345
gugguaagau 10

<210> 2346
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2346
gugguaagca 10

<210> 2347
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2347
gugguaagcg 10

<210> 2348
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2348
gugguaagcu 10

<210> 2349
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2349
gugguaagga 10

<210> 2350
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2350
gugguaaggc 10

<210> 2351
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2351
gugguaagua 10

<210> 2352
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2352
gugguaaguc 10

<210> 2353
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2353
gugguaagug 10

<210> 2354
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2354
gugguaaguu 10

<210> 2355
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2355
gugguaauga 10

<210> 2356
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2356
gugguaauuc 10

<210> 2357
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2357
gugguaauuu 10

<210> 2358
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2358
gugguacaug 10

<210> 2359
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2359
gugguacgau 10

<210> 2360
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2360
gugguacuau 10

<210> 2361
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2361
gugguacuug 10

<210> 2362
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2362
gugguagaua 10

<210> 2363
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2363
gugguagcgc 10

<210> 2364
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2364
gugguaggga 10

<210> 2365
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2365
gugguagguc 10

<210> 2366
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2366
gugguaggug 10

<210> 2367
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2367
gugguagguu 10

<210> 2368
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 2368
gugguauaaa 10

<210> 2369
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2369
gugguaucuc 10

<210> 2370
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2370
gugguaugaa 10

<210> 2371
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2371
gugguaugau 10

<210> 2372
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2372
gugguaugca 10

<210> 2373
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2373
gugguaugua 10

<210> 2374
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2374
gugguauguu 10

<210> 2375
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2375
gugguccgug 10

<210> 2376
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2376
guggucuggc 10

<210> 2377
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2377
guggugaaac 10

<210> 2378
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2378
guggugagaa 10

<210> 2379
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2379
guggugagau 10

<210> 2380
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2380
guggugagca 10

<210> 2381
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2381
guggugagcu 10

<210> 2382
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2382
guggugagga 10

<210> 2383
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2383
guggugaggc 10

<210> 2384
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2384
guggugagug 10

<210> 2385
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2385
guggugaguu 10

<210> 2386
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2386
guggugauua 10

<210> 2387
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2387
guggugauuc 10

<210> 2388
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2388
guggugcgau 10

<210> 2389
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2389
guggugcuua 10

<210> 2390
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2390
guggugggaa 10

<210> 2391
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2391
gugguggggua 10

<210> 2392
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2392
gugguggguc 10

<210> 2393
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2393
gugguguccg 10

<210> 2394
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 2394
gugguuagca 10

<210> 2395
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2395
gugguuaggu 10

<210> 2396
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2396
gugguuagug 10

<210> 2397
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2397
gugguuugca 10

<210> 2398
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2398
gugguuugua 10

<210> 2399
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2399
guuguaaggu 10

<210> 2400
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2400
guuguaagua 10

<210> 2401
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2401
guuguaaguc 10

<210> 2402
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2402
guuguaaguu 10

<210> 2403
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2403
guuguaccac 10

<210> 2404
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2404
guuguagcgu 10

<210> 2405
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2405
guuguaugug 10

<210> 2406
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2406
guuguauguu 10

<210> 2407
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2407
guugucugug 10

<210> 2408
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2408
guugugagcu 10

<210> 2409
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2409
guugugagug 10

<210> 2410
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2410
guugugaguu 10

<210> 2411
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2411
guugugggua 10

<210> 2412
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2412
guuguggguu 10

<210> 2413
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2413
uaaguaaaug 10

<210> 2414
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2414
uaaguaacua 10

<210> 2415
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2415
uaaguaagaa 10

<210> 2416
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2416
uaaguaagag 10

<210> 2417
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2417
uaaguaagau 10

<210> 2418
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2418
uaaguaagca 10

<210> 2419
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2419
uaaguaagcu 10

<210> 2420
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 2420
uaaguaagga 10

<210> 2421
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2421
uaaguaaggu 10

<210> 2422
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2422
uaaguaagua 10

<210> 2423
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2423
uaaguaaguc 10

<210> 2424
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2424
uaaguaagug 10

<210> 2425
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2425
uaaguaaguu 10

<210> 2426
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2426
uaaguaauaa 10

<210> 2427
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2427
uaaguacuag 10

<210> 2428
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2428
uaaguaguuu 10

<210> 2429
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2429
uaaguauaaa 10

<210> 2430
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2430
uaaguauaca 10

<210> 2431
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2431
uaaguaugua 10

<210> 2432
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2432
uaaguauuau 10

<210> 2433
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2433
uaaguauuuu 10

<210> 2434
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2434
uaagucuuuu 10

<210> 2435
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2435
uaagugagac 10

<210> 2436
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2436
uaagugagga 10

<210> 2437
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2437
uaagugaggg 10

<210> 2438
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2438
uaagugagua 10

<210> 2439
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2439
uaagugaguc 10

<210> 2440
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2440
uaagugagug 10

<210> 2441
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2441
uaagugaguu 10

<210> 2442
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2442
uaagugaucc 10

<210> 2443
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2443
uaagugauuc 10

<210> 2444
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2444
uaagugcgug 10

<210> 2445
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2445
uaaguuaagu 10

<210> 2446
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 2446
uaaguuccag 10

<210> 2447
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2447
uaaguucuuu 10

<210> 2448
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2448
uaaguuguaa 10

<210> 2449
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2449
uaaguuguau 10

<210> 2450
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2450
uaaguuuguu 10

<210> 2451
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2451
uacguaacug 10

<210> 2452
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2452
uacguaagaa 10

<210> 2453
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2453
uacguaagau 10

<210> 2454
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2454
uacguaagua 10

<210> 2455
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2455
uacguaagug 10

<210> 2456
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2456
uacguauccu 10

<210> 2457
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2457
uacgucuggc 10

<210> 2458
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2458
uacgugacca 10

<210> 2459
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2459
uaggcaagac 10

<210> 2460
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2460
uaggcaaguc 10

<210> 2461
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2461
uaggcagguc 10

<210> 2462
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2462
uaggcgugug 10

<210> 2463
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2463
uagguaaaaa 10

<210> 2464
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2464
uagguaaaac 10

<210> 2465
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2465
uagguaaaag 10

<210> 2466
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2466
uagguaaaau 10

<210> 2467
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2467
uagguaaaca 10

<210> 2468
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2468
uagguaaaga 10

<210> 2469
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2469
uagguaaaua 10

<210> 2470
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2470
uagguaaauc 10

<210> 2471
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2471
uagguaaaug 10

<210> 2472
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 2472
uagguaaauu 10

<210> 2473
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2473
uagguaacac 10

<210> 2474
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2474
uagguaacag 10

<210> 2475
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2475
uagguaacau 10

<210> 2476
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2476
uagguaacca 10

<210> 2477
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2477
uagguaacgg 10

<210> 2478
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2478
uagguaacua 10

<210> 2479
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2479
uagguaacuc 10

<210> 2480
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2480
uagguaacug 10

<210> 2481
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2481
uagguaacuu 10

<210> 2482
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2482
uagguaagac 10

<210> 2483
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2483
uagguaagag 10

<210> 2484
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2484
uagguaagau 10

<210> 2485
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2485
uagguaagca 10

<210> 2486
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2486
uagguaagcc 10

<210> 2487
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2487
uagguaagcu 10

<210> 2488
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2488
uagguaagga 10

<210> 2489
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2489
uagguaaggc 10

<210> 2490
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2490
uagguaaggg 10

<210> 2491
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2491
uagguaagua 10

<210> 2492
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2492
uagguaaguc 10

<210> 2493
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2493
uagguaagug 10

<210> 2494
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2494
uagguaaguu 10

<210> 2495
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2495
uagguaauag 10

<210> 2496
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2496
uagguaauau 10

<210> 2497
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2497
uagguaaucu 10

<210> 2498
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 2498
uagguaauga 10

<210> 2499
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2499
uagguaaugg 10

<210> 2500
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2500
uagguaaugu 10

<210> 2501
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2501
uagguaauua 10

<210> 2502
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2502
uagguaauuc 10

<210> 2503
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2503
uagguaauuu 10

<210> 2504
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2504
uagguacagc 10

<210> 2505
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2505
uagguacagu 10

<210> 2506
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2506
uagguacauu 10

<210> 2507
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2507
uagguaccag 10

<210> 2508
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2508
uagguaccua 10

<210> 2509
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2509
uagguaccuu 10

<210> 2510
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2510
uagguacgag 10

<210> 2511
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2511
uagguacgua 10

<210> 2512
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2512
uagguacguu 10

<210> 2513
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2513
uagguacuau 10

<210> 2514
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2514
uagguacuga 10

<210> 2515
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2515
uagguacugg 10

<210> 2516
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2516
uagguacuuc 10

<210> 2517
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2517
uagguacuuu 10

<210> 2518
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2518
uagguagcgg 10

<210> 2519
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2519
uagguaggaa 10

<210> 2520
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2520
uagguaggac 10

<210> 2521
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2521
uagguaggau 10

<210> 2522
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2522
uagguaggga 10

<210> 2523
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2523
uagguagggg 10

<210> 2524
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 2524
uagguaggua 10

<210> 2525
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2525
uagguagguc 10

<210> 2526
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2526
uagguaggug 10

<210> 2527
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2527
uagguagguu 10

<210> 2528
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2528
uagguaguaa 10

<210> 2529
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2529
uagguagucu 10

<210> 2530
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2530
uagguagugg 10

<210> 2531
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2531
uagguagugu 10

<210> 2532
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2532
uagguaguuu 10

<210> 2533
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2533
uagguauaaa 10

<210> 2534
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2534
uagguauaac 10

<210> 2535
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2535
uagguauaag 10

<210> 2536
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2536
uagguauaau 10

<210> 2537
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2537
uagguauaca 10

<210> 2538
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2538
uagguauacu 10

<210> 2539
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2539
uagguauaua 10

<210> 2540
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2540
uagguauauc 10

<210> 2541
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2541
uagguauauu 10

<210> 2542
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2542
uagguaucag 10

<210> 2543
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2543
uagguaucua 10

<210> 2544
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2544
uagguaucuc 10

<210> 2545
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2545
uagguaugaa 10

<210> 2546
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2546
uagguaugag 10

<210> 2547
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2547
uagguaugca 10

<210> 2548
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2548
uagguaugga 10

<210> 2549
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2549
uagguauggc 10

<210> 2550
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 2550
uagguauggu 10

<210> 2551
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2551
uagguaugua 10

<210> 2552
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2552
uagguauguc 10

<210> 2553
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2553
uagguaugug 10

<210> 2554
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2554
uagguauguu 10

<210> 2555
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2555
uagguauuaa 10

<210> 2556
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2556
uagguauuac 10

<210> 2557
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2557
uagguauuau 10

<210> 2558
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2558
uagguauuca 10

<210> 2559
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2559
uagguauucc 10

<210> 2560
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2560
uagguauucu 10

<210> 2561
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2561
uagguauuga 10

<210> 2562
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2562
uagguauuua 10

<210> 2563
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2563
uagguauuuc 10

<210> 2564
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2564
uagguauuuu 10

<210> 2565
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2565
uaggucacuc 10

<210> 2566
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2566
uaggucagcu 10

<210> 2567
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2567
uaggucaggu 10

<210> 2568
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2568
uaggucagua 10

<210> 2569
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2569
uaggucagug 10

<210> 2570
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2570
uaggucaguu 10

<210> 2571
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2571
uaggucaucu 10

<210> 2572
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2572
uaggucauug 10

<210> 2573
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2573
uagguccaau 10

<210> 2574
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2574
uagguccugu 10

<210> 2575
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2575
uaggucucaa 10

<210> 2576
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 2576
uaggucucgc 10

<210> 2577
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2577
uaggucuggc 10

<210> 2578
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2578
uaggucuguc 10

<210> 2579
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2579
uaggucugug 10

<210> 2580
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2580
uaggugaagu 10

<210> 2581
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2581
uaggugaaua 10

<210> 2582
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2582
uaggugaaug 10

<210> 2583
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2583
uaggugaauu 10

<210> 2584
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2584
uaggugacau 10

<210> 2585
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2585
uaggugacca 10

<210> 2586
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2586
uaggugacua 10

<210> 2587
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2587
uaggugagaa 10

<210> 2588
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2588
uaggugagac 10

<210> 2589
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2589
uaggugagag 10

<210> 2590
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2590
uaggugagau 10

<210> 2591
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2591
uaggugagcc 10

<210> 2592
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2592
uaggugagcu 10

<210> 2593
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2593
uaggugagga 10

<210> 2594
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2594
uaggugaggc 10

<210> 2595
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2595
uaggugaggu 10

<210> 2596
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2596
uaggugagua 10

<210> 2597
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2597
uaggugaguc 10

<210> 2598
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2598
uaggugagug 10

<210> 2599
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2599
uaggugauca 10

<210> 2600
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2600
uaggugauuc 10

<210> 2601
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2601
uaggugauuu 10

<210> 2602
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 2602
uaggugcaua 10

<210> 2603
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2603
uaggugcauc 10

<210> 2604
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2604
uaggugccgu 10

<210> 2605
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2605
uaggugccug 10

<210> 2606
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2606
uaggugcgca 10

<210> 2607
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2607
uaggugcgua 10

<210> 2608
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2608
uaggugcgug 10

<210> 2609
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2609
uaggugcuga 10

<210> 2610
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2610
uagguggaua 10

<210> 2611
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2611
uaggugggaa 10

<210> 2612
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2612
uaggugggac 10

<210> 2613
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2613
uaggugggag 10

<210> 2614
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2614
uaggugggau 10

<210> 2615
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2615
uaggugggcc 10

<210> 2616
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2616
uaggugggcu 10

<210> 2617
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2617
uagguggguu 10

<210> 2618
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2618
uagguggugu 10

<210> 2619
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2619
uagguguaaa 10

<210> 2620
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2620
uaggugugaa 10

<210> 2621
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2621
uaggugugag 10

<210> 2622
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2622
uaggugugca 10

<210> 2623
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2623
uaggugugcc 10

<210> 2624
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2624
uaggugugcg 10

<210> 2625
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2625
uaggugguggu 10

<210> 2626
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2626
uaggugugua 10

<210> 2627
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2627
uaggugugug 10

<210> 2628
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 2628
uagguguugg 10

<210> 2629
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2629
uagguuaagc 10

<210> 2630
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2630
uagguuagac 10

<210> 2631
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2631
uagguuagcc 10

<210> 2632
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2632
uagguuaggc 10

<210> 2633
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2633
uagguuagua 10

<210> 2634
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2634
uagguuaguc 10

<210> 2635
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2635
uagguuagug 10

<210> 2636
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2636
uagguucccc 10

<210> 2637
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2637
uagguucuac 10

<210> 2638
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2638
uagguuggua 10

<210> 2639
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2639
uagguugguu 10

<210> 2640
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2640
uagguugucc 10

<210> 2641
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2641
uagguuuauu 10

<210> 2642
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2642
uagguuugcc 10

<210> 2643
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2643
uagguuugua 10

<210> 2644
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2644
uagguuuguc 10

<210> 2645
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2645
uagguuugug 10

<210> 2646
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2646
uagguuuguu 10

<210> 2647
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2647
uagguuuuuc 10

<210> 2648
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2648
uagguuuuug 10

<210> 2649
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2649
uauguaagaa 10

<210> 2650
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2650
uauguaagau 10

<210> 2651
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2651
uauguaagca 10

<210> 2652
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2652
uauguaagcc 10

<210> 2653
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2653
uauguaagua 10

<210> 2654
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 2654
uauguaaguc 10

<210> 2655
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2655
uauguaagug 10

<210> 2656
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2656
uauguaaguu 10

<210> 2657
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2657
uauguacgug 10

<210> 2658
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2658
uauguacguu 10

<210> 2659
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2659
uauguagguc 10

<210> 2660
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2660
uauguagguu 10

<210> 2661
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2661
uauguauccu 10

<210> 2662
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2662
uauguaucuc 10

<210> 2663
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2663
uauguaugua 10

<210> 2664
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2664
uauguauguc 10

<210> 2665
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2665
uauguaugug 10

<210> 2666
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2666
uauguauuau 10

<210> 2667
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2667
uaugucagaa 10

<210> 2668
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2668
uaugucugua 10

<210> 2669
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2669
uaugugaaua 10

<210> 2670
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2670
uaugugacag 10

<210> 2671
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2671
uaugugagua 10

<210> 2672
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2672
uaugugagug 10

<210> 2673
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2673
uaugugaguu 10

<210> 2674
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2674
uaugugggca 10

<210> 2675
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2675
uaugugugua 10

<210> 2676
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2676
uauguguuua 10

<210> 2677
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2677
uauguuuugu 10

<210> 2678
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2678
ucagcgacau 10

<210> 2679
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2679
ucaguaaaau 10

<210> 2680
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 2680
ucaguaaaua 10

<210> 2681
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2681
ucaguaacug 10

<210> 2682
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2682
ucaguaagaa 10

<210> 2683
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2683
ucaguaagag 10

<210> 2684
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2684
ucaguaagau 10

<210> 2685
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2685
ucaguaagca 10

<210> 2686
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2686
ucaguaagcc 10

<210> 2687
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2687
ucaguaagcu 10

<210> 2688
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2688
ucaguaaggg 10

<210> 2689
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2689
ucaguaagua 10

<210> 2690
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2690
ucaguaaguc 10

<210> 2691
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2691
ucaguaagug 10

<210> 2692
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2692
ucaguaaguu 10

<210> 2693
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2693
ucaguaucuu 10

<210> 2694
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2694
ucaguaugga 10

<210> 2695
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2695
ucaguauggu 10

<210> 2696
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2696
ucagucccca 10

<210> 2697
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2697
ucagugagca 10

<210> 2698
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2698
ucagugagcu 10

<210> 2699
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2699
ucagugagua 10

<210> 2700
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2700
ucagugagug 10

<210> 2701
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2701
ucagugaguu 10

<210> 2702
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2702
ucagugauug 10

<210> 2703
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2703
ucagugggug 10

<210> 2704
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2704
ucaguugagc 10

<210> 2705
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2705
ucaguugauu 10

<210> 2706
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 2706
ucaguuuagu 10

<210> 2707
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2707
uccguaagca 10

<210> 2708
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2708
uccguaagcu 10

<210> 2709
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2709
uccguaaguc 10

<210> 2710
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2710
uccguaagug 10

<210> 2711
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2711
uccguaauag 10

<210> 2712
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2712
uccguacuua 10

<210> 2713
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2713
uccguaugua 10

<210> 2714
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2714
uccguauguu 10

<210> 2715
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2715
uccgugagau 10

<210> 2716
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2716
uccgugaguc 10

<210> 2717
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2717
ucgguaaauu 10

<210> 2718
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2718
ucgguaagag 10

<210> 2719
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2719
ucgguaagcu 10

<210> 2720
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2720
ucgguacauc 10

<210> 2721
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2721
ucgguacucc 10

<210> 2722
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2722
ucgguagacc 10

<210> 2723
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2723
ucgguagguu 10

<210> 2724
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2724
ucgguaguaa 10

<210> 2725
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2725
ucgguaugug 10

<210> 2726
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2726
ucgguauguu 10

<210> 2727
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2727
ucgguauuga 10

<210> 2728
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2728
ucggucagua 10

<210> 2729
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2729
ucggucuuag 10

<210> 2730
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2730
ucggugaagu 10

<210> 2731
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2731
ucggugagaa 10

<210> 2732
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 2732
ucggugagca 10

<210> 2733
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2733
ucggugaggc 10

<210> 2734
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2734
ucggugagua 10

<210> 2735
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2735
ucggugcgcu 10

<210> 2736
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2736
ucggugcuuu 10

<210> 2737
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2737
ucggugguuu 10

<210> 2738
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2738
ucgguuagcu 10

<210> 2739
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2739
ucuguaaaag 10

<210> 2740
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2740
ucuguaagaa 10

<210> 2741
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2741
ucuguaagau 10

<210> 2742
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2742
ucuguaagca 10

<210> 2743
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2743
ucuguaagcu 10

<210> 2744
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2744
ucuguaagua 10

<210> 2745
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2745
ucuguaaguc 10

<210> 2746
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2746
ucuguaagug 10

<210> 2747
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2747
ucuguaaguu 10

<210> 2748
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2748
ucuguaauaa 10

<210> 2749
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2749
ucuguaauga 10

<210> 2750
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2750
ucuguaaugu 10

<210> 2751
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2751
ucuguaggua 10

<210> 2752
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2752
ucuguagguu 10

<210> 2753
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2753
ucuguauaua 10

<210> 2754
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2754
ucuguaugac 10

<210> 2755
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2755
ucuguaugua 10

<210> 2756
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2756
ucuguccucg 10

<210> 2757
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2757
ucugugagag 10

<210> 2758
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 2758
ucugugagcu 10

<210> 2759
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2759
ucugugagga 10

<210> 2760
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2760
ucugugagua 10

<210> 2761
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2761
ucugugaguc 10

<210> 2762
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2762
ucugugagug 10

<210> 2763
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2763
ucugugaguu 10

<210> 2764
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2764
ucugugcgua 10

<210> 2765
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2765
ucugugugag 10

<210> 2766
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2766
ugaguaacuu 10

<210> 2767
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2767
ugaguaagau 10

<210> 2768
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2768
ugaguaagca 10

<210> 2769
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2769
ugaguaagcu 10

<210> 2770
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2770
ugaguaaggc 10

<210> 2771
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2771
ugaguaaggu 10

<210> 2772
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2772
ugaguaagua 10

<210> 2773
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2773
ugaguaaguc 10

<210> 2774
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2774
ugaguaagug 10

<210> 2775
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2775
ugaguaaguu 10

<210> 2776
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2776
ugaguaaucc 10

<210> 2777
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2777
ugaguaauua 10

<210> 2778
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2778
ugaguacagu 10

<210> 2779
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2779
ugaguacgua 10

<210> 2780
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2780
ugaguacguu 10

<210> 2781
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2781
ugaguacugu 10

<210> 2782
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2782
ugaguagcug 10

<210> 2783
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2783
ugaguaggua 10

<210> 2784
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 2784
ugaguauaaa 10

<210> 2785
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2785
ugaguaugcu 10

<210> 2786
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2786
ugaguaugga 10

<210> 2787
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2787
ugaguaugua 10

<210> 2788
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2788
ugaguauguc 10

<210> 2789
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2789
ugaguauguu 10

<210> 2790
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2790
ugagucagag 10

<210> 2791
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2791
ugagucuacg 10

<210> 2792
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2792
ugagugaaua 10

<210> 2793
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2793
ugagugaauu 10

<210> 2794
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2794
ugagugagaa 10

<210> 2795
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2795
ugagugagau 10

<210> 2796
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2796
ugagugagca 10

<210> 2797
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2797
ugagugagcc 10

<210> 2798
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2798
ugagugagga 10

<210> 2799
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2799
ugagugagua 10

<210> 2800
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2800
ugagugagug 10

<210> 2801
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2801
ugagugaguu 10

<210> 2802
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2802
ugagugggaa 10

<210> 2803
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2803
ugaguuaaga 10

<210> 2804
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2804
ugaguuaaug 10

<210> 2805
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2805
ugaguuacgg 10

<210> 2806
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2806
ugaguuaggu 10

<210> 2807
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2807
ugaguucuau 10

<210> 2808
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2808
ugaguugguu 10

<210> 2809
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2809
ugaguuguag 10

<210> 2810
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 2810
ugaguuuauc 10

<210> 2811
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2811
ugcguaaguc 10

<210> 2812
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2812
ugcguaagug 10

<210> 2813
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2813
ugcguacggc 10

<210> 2814
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2814
ugcguacggg 10

<210> 2815
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2815
ugcguaugua 10

<210> 2816
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2816
ugggcaaguc 10

<210> 2817
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2817
ugggcaagug 10

<210> 2818
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2818
ugggcacauc 10

<210> 2819
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2819
ugggccacgu 10

<210> 2820
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2820
ugggccccgg 10

<210> 2821
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2821
uggguaaaau 10

<210> 2822
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2822
uggguaaagc 10

<210> 2823
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2823
uggguaaagg 10

<210> 2824
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2824
uggguaaagu 10

<210> 2825
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2825
uggguaaaua 10

<210> 2826
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2826
uggguaaaug 10

<210> 2827
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2827
uggguaaauu 10

<210> 2828
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2828
uggguaacag 10

<210> 2829
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2829
uggguaacau 10

<210> 2830
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2830
uggguaacua 10

<210> 2831
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2831
uggguaacuu 10

<210> 2832
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2832
uggguaagaa 10

<210> 2833
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2833
uggguaagac 10

<210> 2834
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2834
uggguaagag 10

<210> 2835
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2835
uggguaagau 10

<210> 2836
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 2836
uggguaagca 10

<210> 2837
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2837
uggguaagcc 10

<210> 2838
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2838
uggguaagcu 10

<210> 2839
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2839
uggguaaggg 10

<210> 2840
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2840
uggguaaggu 10

<210> 2841
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2841
uggguaagua 10

<210> 2842
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2842
uggguaaguc 10

<210> 2843
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2843
uggguaagug 10

<210> 2844
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2844
uggguaaguu 10

<210> 2845
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2845
uggguaaugu 10

<210> 2846
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2846
uggguaauua 10

<210> 2847
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2847
uggguaauuu 10

<210> 2848
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2848
uggguacaaa 10

<210> 2849
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2849
uggguacagu 10

<210> 2850
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2850
uggguacuac 10

<210> 2851
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2851
uggguaggga 10

<210> 2852
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2852
uggguagguc 10

<210> 2853
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2853
uggguaggug 10

<210> 2854
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2854
uggguagguu 10

<210> 2855
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2855
uggguaguua 10

<210> 2856
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2856
uggguauagu 10

<210> 2857
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2857
uggguaugaa 10

<210> 2858
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2858
uggguaugac 10

<210> 2859
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2859
uggguaugag 10

<210> 2860
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2860
uggguaugua 10

<210> 2861
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2861
uggguauguc 10

<210> 2862
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 2862
uggguaugug 10

<210> 2863
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2863
uggguauguu 10

<210> 2864
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2864
uggguauuug 10

<210> 2865
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2865
ugggucuuug 10

<210> 2866
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2866
ugggugaccu 10

<210> 2867
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2867
ugggugacua 10

<210> 2868
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2868
ugggugagac 10

<210> 2869
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2869
ugggugagag 10

<210> 2870
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2870
ugggugagca 10

<210> 2871
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2871
ugggugagcc 10

<210> 2872
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2872
ugggugagga 10

<210> 2873
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2873
ugggugaggc 10

<210> 2874
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2874
ugggugaggg 10

<210> 2875
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2875
ugggugagua 10

<210> 2876
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2876
ugggugaguc 10

<210> 2877
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2877
ugggugagug 10

<210> 2878
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2878
ugggugaguu 10

<210> 2879
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2879
ugggugcgug 10

<210> 2880
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2880
uggguggagg 10

<210> 2881
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2881
uggguggcuu 10

<210> 2882
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2882
ugggugggggg 10

<210> 2883
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2883
ugggugggua 10

<210> 2884
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2884
ugggugggguc 10

<210> 2885
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2885
uggggugggug 10

<210> 2886
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2886
ugggugggguu 10

<210> 2887
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2887
ugggugugga 10

<210> 2888
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 2888
uggguguguc 10

<210> 2889
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2889
ugggugugug 10

<210> 2890
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2890
uggguguguu 10

<210> 2891
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2891
uggguguuua 10

<210> 2892
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2892
uggguuaaug 10

<210> 2893
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2893
uggguuaguc 10

<210> 2894
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2894
uggguuagug 10

<210> 2895
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2895
uggguuaguu 10

<210> 2896
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2896
uggguucaag 10

<210> 2897
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2897
uggguucgua 10

<210> 2898
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2898
uggguuggug 10

<210> 2899
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2899
uggguuuaag 10

<210> 2900
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2900
uggguuugua 10

<210> 2901
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2901
ugugcaagua 10

<210> 2902
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2902
uguguaaaua 10

<210> 2903
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2903
uguguaagaa 10

<210> 2904
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2904
uguguaagac 10

<210> 2905
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2905
uguguaagag 10

<210> 2906
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2906
uguguaaggu 10

<210> 2907
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2907
uguguaagua 10

<210> 2908
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2908
uguguaaguc 10

<210> 2909
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2909
uguguaaguu 10

<210> 2910
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2910
uguguacuuc 10

<210> 2911
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2911
uguguaggcg 10

<210> 2912
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2912
uguguaggua 10

<210> 2913
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2913
uguguaguua 10

<210> 2914
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 2914
uguguaugug 10

<210> 2915
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2915
ugugucagua 10

<210> 2916
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2916
ugugucugua 10

<210> 2917
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2917
ugugucuguc 10

<210> 2918
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2918
ugugugaccc 10

<210> 2919
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2919
ugugugagau 10

<210> 2920
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2920
ugugugagca 10

<210> 2921
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2921
ugugugagcc 10

<210> 2922
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2922
ugugugagua 10

<210> 2923
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2923
ugugugaguc 10

<210> 2924
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2924
ugugugagug 10

<210> 2925
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2925
ugugugcgug 10

<210> 2926
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2926
ugugugggug 10

<210> 2927
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2927
uguguggguu 10

<210> 2928
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2928
ugugugugag 10

<210> 2929
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2929
ugugguucu 10

<210> 2930
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2930
uguguuuaga 10

<210> 2931
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2931
uuaguaaaua 10

<210> 2932
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2932
uuaguaagaa 10

<210> 2933
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2933
uuaguaagua 10

<210> 2934
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2934
uuaguaagug 10

<210> 2935
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2935
uuaguaaguu 10

<210> 2936
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2936
uuaguaggug 10

<210> 2937
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2937
uuagugagca 10

<210> 2938
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2938
uuagugaguu 10

<210> 2939
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2939
uuaguuaagu 10

<210> 2940
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 2940
uucguaaguc 10

<210> 2941
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2941
uucguaaguu 10

<210> 2942
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2942
uucguaauua 10

<210> 2943
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2943
uucgugagua 10

<210> 2944
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2944
uucgugaguu 10

<210> 2945
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2945
uuggcaagug 10

<210> 2946
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2946
uuggccgagu 10

<210> 2947
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2947
uugguaaaaa 10

<210> 2948
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2948
uugguaaaau 10

<210> 2949
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2949
uugguaaaga 10

<210> 2950
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2950
uugguaaagg 10

<210> 2951
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2951
uugguaaagu 10

<210> 2952
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2952
uugguaaauc 10

<210> 2953
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2953
uugguaaaug 10

<210> 2954
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2954
uugguaaauu 10

<210> 2955
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2955
uugguaacug 10

<210> 2956
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2956
uugguaacuu 10

<210> 2957
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2957
uugguaagaa 10

<210> 2958
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2958
uugguaagag 10

<210> 2959
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2959
uugguaagcu 10

<210> 2960
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2960
uugguaagga 10

<210> 2961
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2961
uugguaaggg 10

<210> 2962
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2962
uugguaagua 10

<210> 2963
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2963
uugguaagug 10

<210> 2964
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2964
uugguaaguu 10

<210> 2965
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2965
uugguaauac 10

<210> 2966
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 2966
uugguaauca 10

<210> 2967
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2967
uugguaaugc 10

<210> 2968
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2968
uugguaaugu 10

<210> 2969
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2969
uugguaauug 10

<210> 2970
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2970
uugguaauuu 10

<210> 2971
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2971
uugguacaua 10

<210> 2972
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2972
uugguacgug 10

<210> 2973
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2973
uugguagagg 10

<210> 2974
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2974
uugguaggac 10

<210> 2975
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2975
uugguaggcg 10

<210> 2976
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2976
uugguaggcu 10

<210> 2977
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2977
uugguaggga 10

<210> 2978
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2978
uugguaggua 10

<210> 2979
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2979
uugguagguc 10

<210> 2980
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2980
uugguaggug 10

<210> 2981
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2981
uugguauaaa 10

<210> 2982
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2982
uugguauaca 10

<210> 2983
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2983
uugguauauu 10

<210> 2984
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2984
uugguaucua 10

<210> 2985
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2985
uugguaucuc 10

<210> 2986
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2986
uugguaugca 10

<210> 2987
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2987
uugguaugua 10

<210> 2988
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2988
uugguaugug 10

<210> 2989
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2989
uugguauguu 10

<210> 2990
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2990
uugguauugu 10

<210> 2991
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2991
uugguauuua 10

<210> 2992
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 2992
uugguauuuu 10

<210> 2993
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2993
uuggucagaa 10

<210> 2994
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2994
uuggucagua 10

<210> 2995
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2995
uuggucucug 10

<210> 2996
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2996
uuggucugca 10

<210> 2997
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2997
uuggugaaaa 10

<210> 2998
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2998
uuggugacug 10

<210> 2999
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 2999
uuggugagac 10

<210> 3000
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3000
uuggugagau 10

<210> 3001
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3001
uuggugagca 10

<210> 3002
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3002
uuggugagga 10

<210> 3003
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3003
uuggugaggg 10

<210> 3004
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3004
uuggugagua 10

<210> 3005
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3005
uuggugaguc 10

<210> 3006
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3006
uuggugagug 10

<210> 3007
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3007
uuggugaguu 10

<210> 3008
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3008
uuggugaugg 10

<210> 3009
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3009
uuggugauua 10

<210> 3010
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3010
uuggugauug 10

<210> 3011
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3011
uuggugcaca 10

<210> 3012
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3012
uuggugggaa 10

<210> 3013
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3013
uugguggggc 10

<210> 3014
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3014
uuggugggua 10

<210> 3015
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3015
uugguggguc 10

<210> 3016
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3016
uuggugggug 10

<210> 3017
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3017
uugguggguu 10

<210> 3018
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 3018
uuggugguggu 10

<210> 3019
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3019
uugguguguc 10

<210> 3020
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3020
uuggugugug 10

<210> 3021
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3021
uugguguguu 10

<210> 3022
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3022
uugguuaagu 10

<210> 3023
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3023
uugguuagca 10

<210> 3024
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3024
uugguuagug 10

<210> 3025
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3025
uugguuaguu 10

<210> 3026
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3026
uugguuggga 10

<210> 3027
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3027
uugguugguu 10

<210> 3028
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3028
uugguuugua 10

<210> 3029
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3029
uugguuuguc 10

<210> 3030
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3030
uuugcaagug 10

<210> 3031
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3031
uuuguaaaua 10

<210> 3032
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3032
uuuguaaaug 10

<210> 3033
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3033
uuuguaagaa 10

<210> 3034
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3034
uuuguaagac 10

<210> 3035
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3035
uuuguaagag 10

<210> 3036
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3036
uuuguaagca 10

<210> 3037
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3037
uuuguaaggu 10

<210> 3038
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3038
uuuguaagua 10

<210> 3039
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3039
uuuguaaguc 10

<210> 3040
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3040
uuuguaagug 10

<210> 3041
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3041
uuuguaaguu 10

<210> 3042
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3042
uuuguaauuu 10

<210> 3043
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3043
uuuguacagg 10

<210> 3044
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 3044
uuuguacgug 10

<210> 3045
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3045
uuuguacuag 10

<210> 3046
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3046
uuuguacugu 10

<210> 3047
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3047
uuuguagguu 10

<210> 3048
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3048
uuuguauccu 10

<210> 3049
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3049
uuuguauguu 10

<210> 3050
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3050
uuugugagca 10

<210> 3051
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3051
uuugugagug 10

<210> 3052
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3052
uuugugcguc 10

<210> 3053
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3053
uuuguguguc 10

<210> 3054
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3054
uggguaccug 10

<210> 3055
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3055
aagguuagag 10

<210> 3056
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3056
auggcacuua 10

<210> 3057
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3057
ugggugagcu 10

<210> 3058
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3058
cgagcugggc 10

<210> 3059
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3059
aaagcacccc 10

<210> 3060
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3060
uaggugggg 10

<210> 3061
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3061
agaguaacgu 10

<210> 3062
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3062
ucggugaugu 10

<210> 3063
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3063
agggucugag 10

<210> 3064
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3064
gaggugacug 10

<210> 3065
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3065
augguagguu 10

<210> 3066
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3066
caaguacugc 10

<210> 3067
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3067
cacgugcgua 10

<210> 3068
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3068
ccggugagcu 10

<210> 3069
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3069
cagguacuuc 10

<210> 3070
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 3070
gaagcaagua 10

<210> 3071
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3071
caggcaaguc 10

<210> 3072
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3072
ccaguuggguu 10

<210> 3073
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3073
aaggugugggg 10

<210> 3074
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3074
ccgguaugaa 10

<210> 3075
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3075
agaguaauag 10

<210> 3076
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3076
cucguaugcc 10

<210> 3077
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3077
uaggcaaguu 10

<210> 3078
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3078
ggaguuaagu 10

<210> 3079
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3079
aagguuggcu 10

<210> 3080
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3080
ugaguaugug 10

<210> 3081
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3081
ccagccuucc 10

<210> 3082
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3082
ccuguacgug 10

<210> 3083
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3083
cagguacgcu 10

<210> 3084
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3084
gagguucuuc 10

<210> 3085
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3085
aagguugccu 10

<210> 3086
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3086
cguguucacu 10

<210> 3087
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3087
cggguggga 10

<210> 3088
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3088
cggguaagga 10

<210> 3089
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3089
acgguagagc 10

<210> 3090
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3090
gcgguaagag 10

<210> 3091
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3091
cagguguugu 10

<210> 3092
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3092
gaaguuugug 10

<210> 3093
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3093
cggguucgug 10

<210> 3094
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3094
auuguccggc 10

<210> 3095
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3095
gaugugugug 10

<210> 3096
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 3096
augucuguu 10

<210> 3097
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3097
aguguaagga 10

<210> 3098
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3098
aaggugaaga 10

<210> 3099
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3099
uaggugagcg 10

<210> 3100
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3100
gccguaaguu 10

<210> 3101
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3101
acagcccaug 10

<210> 3102
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3102
gcggugagcc 10

<210> 3103
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3103
augguaccua 10

<210> 3104
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3104
augguggugc 10

<210> 3105
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3105
uaaguggcag 10

<210> 3106
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3106
uagguauagu 10

<210> 3107
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3107
cugguauuua 10

<210> 3108
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3108
aggguaaacg 10

<210> 3109
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3109
uugguacuga 10

<210> 3110
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3110
gagguggaua 10

<210> 3111
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3111
gauguaagaa 10

<210> 3112
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3112
acggucaguu 10

<210> 3113
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3113
uaaguaaaca 10

<210> 3114
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3114
aggguauuug 10

<210> 3115
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3115
caggugccac 10

<210> 3116
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3116
aauguacagg 10

<210> 3117
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3117
aguguaggug 10

<210> 3118
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3118
gagguaacuc 10

<210> 3119
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3119
gagguggcgc 10

<210> 3120
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3120
cugguaauug 10

<210> 3121
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3121
gagguuugcu 10

<210> 3122
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 3122
uguguacgug 10

<210> 3123
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3123
cuaguaggca 10

<210> 3124
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3124
ucuguaaggc 10

<210> 3125
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3125
aagguaacca 10

<210> 3126
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3126
aacguaggac 10

<210> 3127
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3127
guagcaggua 10

<210> 3128
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3128
gaggucagac 10

<210> 3129
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3129
aggguaugaa 10

<210> 3130
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3130
caggcacgug 10

<210> 3131
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3131
ggggcaagac 10

<210> 3132
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3132
aaggcaaggu 10

<210> 3133
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3133
uuggugagaa 10

<210> 3134
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3134
gacgugaguc 10

<210> 3135
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3135
uauguaugcu 10

<210> 3136
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3136
caggugaacu 10

<210> 3137
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3137
cacguaaaug 10

<210> 3138
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3138
aaggugugau 10

<210> 3139
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3139
gaaguauuug 10

<210> 3140
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3140
aaggucugug 10

<210> 3141
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3141
aagguggagg 10

<210> 3142
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3142
aaaguucugu 10

<210> 3143
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3143
auugugagga 10

<210> 3144
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3144
cagguuggaa 10

<210> 3145
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3145
cuggucacuu 10

<210> 3146
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3146
aggguaggau 10

<210> 3147
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3147
aauguguguu 10

<210> 3148
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 3148
aaggcgggcu 10

<210> 3149
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3149
auagcaagua 10

<210> 3150
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3150
caagcaaggc 10

<210> 3151
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3151
gugguaauua 10

<210> 3152
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3152
ucuguucagu 10

<210> 3153
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3153
aagguaucau 10

<210> 3154
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3154
uaaguuggca 10

<210> 3155
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3155
agugugaggc 10

<210> 3156
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3156
gagguuugug 10

<210> 3157
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3157
ugggucugcu 10

<210> 3158
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3158
caggugcagu 10

<210> 3159
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3159
aagguggagu 10

<210> 3160
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3160
ggggucaguu 10

<210> 3161
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3161
gggguagggu 10

<210> 3162
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3162
aaggccagca 10

<210> 3163
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3163
cgaguaugcc 10

<210> 3164
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3164
guggugagcg 10

<210> 3165
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3165
gguguaugaa 10

<210> 3166
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3166
agggcgaguu 10

<210> 3167
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3167
cagguuuugc 10

<210> 3168
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3168
uuugugaguu 10

<210> 3169
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3169
gagguccucu 10

<210> 3170
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3170
ccagcaggua 10

<210> 3171
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3171
gagguucgcg 10

<210> 3172
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3172
caggcaaaua 10

<210> 3173
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3173
cagguuaaau 10

<210> 3174
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 3174
uugguaauaa 10

<210> 3175
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3175
uauguaggua 10

<210> 3176
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3176
aaggugugcc 10

<210> 3177
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3177
caggcaagca 10

<210> 3178
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3178
acgguaaaug 10

<210> 3179
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3179
gcugugagca 10

<210> 3180
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3180
augguacaca 10

<210> 3181
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3181
guaguguguu 10

<210> 3182
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3182
acuguaagag 10

<210> 3183
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3183
cccgcagguc 10

<210> 3184
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3184
gaggugcugu 10

<210> 3185
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3185
uaaguaugcu 10

<210> 3186
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3186
gaggccaucu 10

<210> 3187
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3187
caggugcuac 10

<210> 3188
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3188
gaggugugaa 10

<210> 3189
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3189
guggcgcgcg 10

<210> 3190
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3190
uaaguggagg 10

<210> 3191
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3191
caugugggua 10

<210> 3192
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3192
gagguagggu 10

<210> 3193
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3193
aggguucuag 10

<210> 3194
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3194
ugugugagcu 10

<210> 3195
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3195
agggugaauc 10

<210> 3196
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3196
caggucaggg 10

<210> 3197
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3197
aaggucccug 10

<210> 3198
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3198
cugguagagu 10

<210> 3199
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3199
caggugcuuu 10

<210> 3200
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 3200
ggggugcacg 10

<210> 3201
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3201
acugugcuac 10

<210> 3202
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3202
cagguaccua 10

<210> 3203
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3203
aggguaaucu 10

<210> 3204
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3204
agggcacuug 10

<210> 3205
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3205
gagguaaugc 10

<210> 3206
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3206
ccagugaguu 10

<210> 3207
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3207
cuggugaauc 10

<210> 3208
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3208
ccugcaggug 10

<210> 3209
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3209
gaggugaggu 10

<210> 3210
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3210
cugguaaaac 10

<210> 3211
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3211
ugugugugcu 10

<210> 3212
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3212
cagguuaagu 10

<210> 3213
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3213
uagguauuug 10

<210> 3214
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3214
agcgugcgug 10

<210> 3215
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3215
gggggugggca 10

<210> 3216
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3216
cugguuguua 10

<210> 3217
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3217
cagguaauag 10

<210> 3218
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3218
uaggugaguu 10

<210> 3219
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3219
uagguaaucc 10

<210> 3220
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3220
ccggugacug 10

<210> 3221
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3221
gucgugauua 10

<210> 3222
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3222
uagguaguca 10

<210> 3223
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3223
cugguaaguc 10

<210> 3224
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3224
agggugagcg 10

<210> 3225
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3225
auugugacca 10

<210> 3226
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 3226
cuagcaagug 10

<210> 3227
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3227
cuggugagau 10

<210> 3228
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3228
auggcucgag 10

<210> 3229
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3229
uuggugugua 10

<210> 3230
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3230
gaggugucug 10

<210> 3231
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3231
gaggugggac 10

<210> 3232
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3232
ggggugggag 10

<210> 3233
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3233
gcagcgugag 10

<210> 3234
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3234
cugguaugag 10

<210> 3235
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3235
aacguaaaau 10

<210> 3236
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3236
cuuguaagca 10

<210> 3237
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3237
auuguaagcc 10

<210> 3238
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3238
caaguaugga 10

<210> 3239
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3239
gaggucaugc 10

<210> 3240
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3240
acagugagac 10

<210> 3241
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3241
caggucugau 10

<210> 3242
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3242
gaaguugggu 10

<210> 3243
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3243
ggaguaaggc 10

<210> 3244
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3244
aaggucauuu 10

<210> 3245
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3245
cagguagucu 10

<210> 3246
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3246
augguaucug 10

<210> 3247
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3247
aaaguaaagc 10

<210> 3248
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3248
gaggcgggua 10

<210> 3249
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3249
cgaguacgau 10

<210> 3250
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3250
aaaguauggg 10

<210> 3251
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3251
uaggcugguc 10

<210> 3252
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 3252
uugguaaaac 10

<210> 3253
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3253
uggguuaugu 10

<210> 3254
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3254
gauguaacca 10

<210> 3255
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3255
aaggugcggg 10

<210> 3256
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3256
ccgguacgug 10

<210> 3257
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3257
gaugugagaa 10

<210> 3258
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3258
guggcgguga 10

<210> 3259
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3259
cagguauuag 10

<210> 3260
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3260
gagguuggga 10

<210> 3261
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3261
aaggcuagua 10

<210> 3262
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3262
caggcaggga 10

<210> 3263
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3263
aauguuaguu 10

<210> 3264
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3264
gagguaaagg 10

<210> 3265
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3265
caggccggcg 10

<210> 3266
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3266
uaaguacuug 10

<210> 3267
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3267
ucgguagggg 10

<210> 3268
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3268
cccgugagau 10

<210> 3269
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3269
gugguuguuu 10

<210> 3270
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3270
gagguaagac 10

<210> 3271
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3271
gauguagguc 10

<210> 3272
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3272
gagguuggggg 10

<210> 3273
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3273
gaggcgagua 10

<210> 3274
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3274
ccagcguaau 10

<210> 3275
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3275
acggugaggu 10

<210> 3276
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3276
gggguauauu 10

<210> 3277
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3277
uauguaaauu 10

<210> 3278
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 3278
acgguacuua 10

<210> 3279
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3279
gaggucagca 10

<210> 3280
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3280
ggggucagac 10

<210> 3281
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3281
aaugugugag 10

<210> 3282
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3282
uccgucagua 10

<210> 3283
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3283
ccaguuagug 10

<210> 3284
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3284
agggugcaug 10

<210> 3285
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3285
gggguaggau 10

<210> 3286
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3286
gagguguucg 10

<210> 3287
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3287
uuggcaagaa 10

<210> 3288
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3288
uccguaagua 10

<210> 3289
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3289
cagguguaag 10

<210> 3290
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3290
gagguguuuu 10

<210> 3291
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3291
guagugagcu 10

<210> 3292
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3292
caggugaaaa 10

<210> 3293
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3293
aggguacagg 10

<210> 3294
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3294
aagguaacgc 10

<210> 3295
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3295
aagguauacc 10

<210> 3296
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3296
ccugugagau 10

<210> 3297
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3297
gggguacgug 10

<210> 3298
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3298
gaaguaggag 10

<210> 3299
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3299
ucgguaaggg 10

<210> 3300
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3300
ccgguaagcg 10

<210> 3301
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3301
ccaguuuuug 10

<210> 3302
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3302
aaggugcugu 10

<210> 3303
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3303
aaaguacacc 10

<210> 3304
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 3304
gaaguacgug 10

<210> 3305
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3305
uguguagggg 10

<210> 3306
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3306
uuggugaggc 10

<210> 3307
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3307
cagguccucc 10

<210> 3308
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3308
auggucugua 10

<210> 3309
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3309
caugcaggug 10

<210> 3310
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3310
cugguacacc 10

<210> 3311
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3311
cagguccuua 10

<210> 3312
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3312
auggcagccu 10

<210> 3313
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3313
aacgugaggc 10

<210> 3314
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3314
acgguccagg 10

<210> 3315
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3315
ucuguacaua 10

<210> 3316
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3316
gaggugauua 10

<210> 3317
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3317
acgguaaaua 10

<210> 3318
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3318
augguaacug 10

<210> 3319
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3319
caggcgcguu 10

<210> 3320
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3320
aagguuuguu 10

<210> 3321
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3321
cagguuagga 10

<210> 3322
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3322
auggugacug 10

<210> 3323
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3323
uugguauccc 10

<210> 3324
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3324
cuuguaggac 10

<210> 3325
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3325
gggguauggc 10

<210> 3326
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3326
gggguaggac 10

<210> 3327
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3327
aucguaagcu 10

<210> 3328
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3328
ggugugagca 10

<210> 3329
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3329
cugguuggua 10

<210> 3330
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 3330
gggguuaggg 10

<210> 3331
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3331
ugaguaagaa 10

<210> 3332
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3332
caggcucgug 10

<210> 3333
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3333
uagguagagu 10

<210> 3334
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3334
uaggugcccu 10

<210> 3335
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3335
accgugugua 10

<210> 3336
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3336
uauguaguau 10

<210> 3337
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3337
uggguaauag 10

<210> 3338
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3338
caggucugaa 10

<210> 3339
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3339
aaaguauaaa 10

<210> 3340
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3340
guggugaguc 10

<210> 3341
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3341
agugugauua 10

<210> 3342
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3342
gaaguuguag 10

<210> 3343
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3343
gguguuaaua 10

<210> 3344
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3344
caaguacucg 10

<210> 3345
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3345
acggugaggg 10

<210> 3346
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3346
ugagcaggca 10

<210> 3347
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3347
ggggugaccg 10

<210> 3348
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3348
cgggguuugug 10

<210> 3349
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3349
gugguaugga 10

<210> 3350
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3350
aaggcgggaa 10

<210> 3351
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3351
aggguaaaac 10

<210> 3352
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3352
aggguauguu 10

<210> 3353
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3353
caggcaugua 10

<210> 3354
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3354
aaggucaugc 10

<210> 3355
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3355
gauguacguu 10

<210> 3356
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 3356
acaguacgug 10

<210> 3357
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3357
acgguaccca 10

<210> 3358
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3358
cagguagugc 10

<210> 3359
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3359
acaguaagag 10

<210> 3360
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3360
ggugcacacc 10

<210> 3361
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3361
gagguguaac 10

<210> 3362
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3362
uagguacuua 10

<210> 3363
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3363
gcgguacugc 10

<210> 3364
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3364
cagguaggau 10

<210> 3365
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3365
caggucuggc 10

<210> 3366
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3366
gugguuuuaa 10

<210> 3367
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3367
cgagugagcc 10

<210> 3368
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3368
aguguuguca 10

<210> 3369
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3369
uaaguauguu 10

<210> 3370
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3370
aagguugagc 10

<210> 3371
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3371
gguguaagua 10

<210> 3372
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3372
cagguauaau 10

<210> 3373
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3373
augguaccaa 10

<210> 3374
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3374
ugagucagaa 10

<210> 3375
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3375
aaggcaauua 10

<210> 3376
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3376
uugguaagau 10

<210> 3377
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3377
agaguuagag 10

<210> 3378
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3378
gagguauuac 10

<210> 3379
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3379
acgguacaga 10

<210> 3380
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3380
aguguaggcu 10

<210> 3381
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3381
aaaguaagcg 10

<210> 3382
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 3382
ccuguaagcc 10

<210> 3383
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3383
agggugauuu 10

<210> 3384
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3384
uguguaugaa 10

<210> 3385
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3385
cugguacaca 10

<210> 3386
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3386
aggguagaga 10

<210> 3387
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3387
agaguaugua 10

<210> 3388
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3388
uuggucagca 10

<210> 3389
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3389
agggugcggg 10

<210> 3390
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3390
aaagugauga 10

<210> 3391
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3391
ugcgugagua 10

<210> 3392
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3392
aagguacaca 10

<210> 3393
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3393
gcggugagau 10

<210> 3394
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3394
ccuguagguu 10

<210> 3395
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3395
aaggugauuc 10

<210> 3396
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3396
guuguaagug 10

<210> 3397
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3397
auaguaggga 10

<210> 3398
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3398
gggguucgcu 10

<210> 3399
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3399
ccggucagag 10

<210> 3400
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3400
guaguaugag 10

<210> 3401
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3401
cguguaagau 10

<210> 3402
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3402
ugaguaggca 10

<210> 3403
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3403
ucaguaugua 10

<210> 3404
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3404
agaguauuuu 10

<210> 3405
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3405
aagguuguag 10

<210> 3406
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3406
ucggugcgga 10

<210> 3407
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3407
gaaguuagau 10

<210> 3408
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 3408
gcugugagac 10

<210> 3409
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3409
caggcaggua 10

<210> 3410
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3410
uaaguuaaga 10

<210> 3411
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3411
gaggcaggca 10

<210> 3412
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3412
aaggugccua 10

<210> 3413
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3413
cgggugugag 10

<210> 3414
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3414
ggggugugag 10

<210> 3415
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3415
uccguggguc 10

<210> 3416
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3416
acgguaaauc 10

<210> 3417
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3417
ucaguaggua 10

<210> 3418
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3418
caggcggugg 10

<210> 3419
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3419
cgaguaagcu 10

<210> 3420
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3420
cccgugagca 10

<210> 3421
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3421
aaaguaauga 10

<210> 3422
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3422
cggguaacca 10

<210> 3423
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3423
caggucgcac 10

<210> 3424
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3424
gagguaggcc 10

<210> 3425
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3425
uagguaggca 10

<210> 3426
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3426
gcggugcgug 10

<210> 3427
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3427
gaggucacac 10

<210> 3428
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3428
cagguaggcc 10

<210> 3429
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3429
caagugcuga 10

<210> 3430
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3430
gucgucuuca 10

<210> 3431
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3431
guaguaagga 10

<210> 3432
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3432
caaguuagag 10

<210> 3433
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3433
acagugaauc 10

<210> 3434
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 3434
aagguaguau 10

<210> 3435
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3435
acugucaguc 10

<210> 3436
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3436
ucugcagccu 10

<210> 3437
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3437
cgaguaagug 10

<210> 3438
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3438
agaguaauua 10

<210> 3439
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3439
ccggugagcg 10

<210> 3440
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3440
aagguaaccu 10

<210> 3441
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3441
aagguugugg 10

<210> 3442
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3442
aaggcauggg 10

<210> 3443
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3443
acgguaaggu 10

<210> 3444
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3444
ggggugagca 10

<210> 3445
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3445
gagguugcuu 10

<210> 3446
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3446
aagguaucgc 10

<210> 3447
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3447
ccgguaaagg 10

<210> 3448
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3448
aaaguuaaug 10

<210> 3449
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3449
accguaauua 10

<210> 3450
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3450
ccgguaacgc 10

<210> 3451
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3451
augguaauua 10

<210> 3452
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3452
aaggugacuc 10

<210> 3453
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3453
aggguaaaaa 10

<210> 3454
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3454
gaggugugac 10

<210> 3455
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3455
cacguaagcu 10

<210> 3456
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3456
caggucccc 10

<210> 3457
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3457
caggucaggu 10

<210> 3458
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3458
cggguaaguc 10

<210> 3459
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3459
acgguauggg 10

<210> 3460
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 3460
caaguaauau 10

<210> 3461
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3461
cagguugggg 10

<210> 3462
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3462
ccugugcugg 10

<210> 3463
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3463
aggguagagg 10

<210> 3464
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3464
aggguagggc 10

<210> 3465
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3465
guggugagua 10

<210> 3466
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3466
aauguauauc 10

<210> 3467
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3467
agggugaggc 10

<210> 3468
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3468
ggggugugcu 10

<210> 3469
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3469
aauguaaccu 10

<210> 3470
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3470
caggugcacu 10

<210> 3471
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3471
gagguauccu 10

<210> 3472
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3472
uguguaagug 10

<210> 3473
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3473
ccagcaaggc 10

<210> 3474
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3474
aauguggggu 10

<210> 3475
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3475
ucggugcgug 10

<210> 3476
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3476
uugguaaggc 10

<210> 3477
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3477
gagguaagug 10

<210> 3478
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3478
uaggucuuuu 10

<210> 3479
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3479
gaggucugau 10

<210> 3480
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3480
ccaguuagag 10

<210> 3481
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3481
ugggugaaaa 10

<210> 3482
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3482
caggccgguc 10

<210> 3483
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3483
ccgguaagag 10

<210> 3484
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3484
cugguaagac 10

<210> 3485
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3485
cugguuuguu 10

<210> 3486
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 3486
uggguaggua 10

<210> 3487
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3487
cagguguucg 10

<210> 3488
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3488
cggguagguc 10

<210> 3489
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3489
gugguacaua 10

<210> 3490
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3490
gaugugagua 10

<210> 3491
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3491
gagguagccg 10

<210> 3492
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3492
uaggugaucu 10

<210> 3493
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3493
cuugucaguc 10

<210> 3494
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3494
gagguaucac 10

<210> 3495
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3495
gagguaauga 10

<210> 3496
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3496
aagguaacac 10

<210> 3497
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3497
aaggcaagua 10

<210> 3498
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3498
cgcgugagcc 10

<210> 3499
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3499
agugugcguu 10

<210> 3500
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3500
ggagcaguug 10

<210> 3501
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3501
agcguaagau 10

<210> 3502
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3502
gagguauuca 10

<210> 3503
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3503
aauguaaagu 10

<210> 3504
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3504
cagguaacaa 10

<210> 3505
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3505
ucgguaggug 10

<210> 3506
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3506
cgggugcagu 10

<210> 3507
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3507
ggugugugca 10

<210> 3508
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3508
cacguguaag 10

<210> 3509
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3509
gugguuggua 10

<210> 3510
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3510
gcagccuuga 10

<210> 3511
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3511
cgagugugau 10

<210> 3512
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 3512
cagguauaua 10

<210> 3513
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3513
cccgugguca 10

<210> 3514
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3514
aguguauccu 10

<210> 3515
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3515
ugagugugc 10

<210> 3516
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3516
uggguaaucu 10

<210> 3517
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3517
auggcagguu 10

<210> 3518
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3518
ucagcagcgu 10

<210> 3519
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3519
cgggugcgcu 10

<210> 3520
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3520
agcgugguaa 10

<210> 3521
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3521
aaugugaaug 10

<210> 3522
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3522
ucggugagac 10

<210> 3523
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3523
uagguaaagc 10

<210> 3524
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3524
cugguaaaag 10

<210> 3525
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3525
ccggugcgga 10

<210> 3526
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3526
cagguacuca 10

<210> 3527
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3527
gaaguugagu 10

<210> 3528
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3528
uagguaugcu 10

<210> 3529
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3529
cguguaagcc 10

<210> 3530
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3530
ucggcaaggc 10

<210> 3531
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3531
gagguucucg 10

<210> 3532
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3532
aaggcaugug 10

<210> 3533
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3533
uaagucauuu 10

<210> 3534
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3534
aauguaaaga 10

<210> 3535
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3535
uaggugcuca 10

<210> 3536
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3536
gagguacuga 10

<210> 3537
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3537
uggguaaaaa 10

<210> 3538
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 3538
uacgugaguu 10

<210> 3539
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3539
cgggugagga 10

<210> 3540
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3540
gguguaagcu 10

<210> 3541
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3541
ccagcuaagu 10

<210> 3542
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3542
gagguaccuc 10

<210> 3543
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3543
gagguuagga 10

<210> 3544
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3544
ugcgugugua 10

<210> 3545
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3545
ccaguaacca 10

<210> 3546
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3546
agggucuguc 10

<210> 3547
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3547
cagguaaccu 10

<210> 3548
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3548
uagguucgug 10

<210> 3549
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3549
aaaguuagua 10

<210> 3550
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3550
aaggcacagu 10

<210> 3551
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3551
cuugcauggg 10

<210> 3552
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3552
gcggugagua 10

<210> 3553
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3553
gggguaagcg 10

<210> 3554
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3554
gccguaagaa 10

<210> 3555
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3555
gaggucggga 10

<210> 3556
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3556
agugugagac 10

<210> 3557
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3557
ccgguggguc 10

<210> 3558
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3558
uggguaacgu 10

<210> 3559
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3559
uuggugagag 10

<210> 3560
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3560
uagguacccu 10

<210> 3561
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3561
ggggugcguc 10

<210> 3562
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3562
aaggcaggag 10

<210> 3563
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3563
acgguacauu 10

<210> 3564
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 3564
augguauacu 10

<210> 3565
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3565
acaguaacga 10

<210> 3566
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3566
cugguaccca 10

<210> 3567
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3567
cagguaaccc 10

<210> 3568
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3568
ggaguaagua 10

<210> 3569
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3569
acuguauguc 10

<210> 3570
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3570
cugguaaugu 10

<210> 3571
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3571
agugucagug 10

<210> 3572
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3572
ggaguaugug 10

<210> 3573
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3573
ccuguuguga 10

<210> 3574
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3574
cagguaagca 10

<210> 3575
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3575
caggucacag 10

<210> 3576
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3576
uagguuugcg 10

<210> 3577
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3577
acgguuguau 10

<210> 3578
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3578
gggguuaguu 10

<210> 3579
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3579
acgguaaggc 10

<210> 3580
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3580
ggggugagag 10

<210> 3581
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3581
caggcaggcc 10

<210> 3582
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3582
cacgugcagg 10

<210> 3583
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3583
gcgguauaau 10

<210> 3584
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3584
uagguaaagu 10

<210> 3585
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3585
uagguggauu 10

<210> 3586
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3586
gaggucugga 10

<210> 3587
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3587
ucggucaguu 10

<210> 3588
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3588
uggguaacug 10

<210> 3589
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3589
aagguuugau 10

<210> 3590
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 3590
ugugcuggug 10

<210> 3591
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3591
uguguaccuc 10

<210> 3592
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3592
aucgucagcg 10

<210> 3593
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3593
caggucuugg 10

<210> 3594
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3594
gaaguuggua 10

<210> 3595
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3595
gaaguaaaga 10

<210> 3596
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3596
aggguaucau 10

<210> 3597
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3597
uggguuguuu 10

<210> 3598
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3598
agcgugagau 10

<210> 3599
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3599
aggguagaug 10

<210> 3600
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3600
aucgcgugag 10

<210> 3601
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3601
aggguaagcc 10

<210> 3602
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3602
aggguagcag 10

<210> 3603
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3603
uucguuuccg 10

<210> 3604
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3604
cagguauggc 10

<210> 3605
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3605
aagguagaga 10

<210> 3606
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3606
acgguaauaa 10

<210> 3607
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3607
cugguacggu 10

<210> 3608
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3608
gaggucacag 10

<210> 3609
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3609
cugguacgcc 10

<210> 3610
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3610
ccgguaaccg 10

<210> 3611
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3611
cuuguaaguc 10

<210> 3612
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3612
accguaugua 10

<210> 3613
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3613
cggguacuuu 10

<210> 3614
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3614
aagguaugcg 10

<210> 3615
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3615
ccuguaggcu 10

<210> 3616
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 3616
acaguagaaa 10

<210> 3617
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3617
ccgguuagua 10

<210> 3618
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3618
cggguaggcg 10

<210> 3619
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3619
gaggugaguc 10

<210> 3620
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3620
cugguagccu 10

<210> 3621
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3621
gaaguaacuu 10

<210> 3622
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3622
gaaguaagau 10

<210> 3623
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3623
guaguucuau 10

<210> 3624
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3624
gagguacaug 10

<210> 3625
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3625
uggguaaggc 10

<210> 3626
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3626
ccaguuacgc 10

<210> 3627
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3627
acugugguga 10

<210> 3628
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3628
auuguaggug 10

<210> 3629
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3629
accgucagug 10

<210> 3630
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3630
aaugugaggg 10

<210> 3631
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3631
uggguguggu 10

<210> 3632
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3632
uccgugagug 10

<210> 3633
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3633
caggcaagcu 10

<210> 3634
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3634
aaaguagcag 10

<210> 3635
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3635
cuugucagug 10

<210> 3636
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3636
uaggugcgcu 10

<210> 3637
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3637
gaggcaaauu 10

<210> 3638
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3638
aggguaccuc 10

<210> 3639
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3639
caagugcgua 10

<210> 3640
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3640
gugguaaaua 10

<210> 3641
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3641
gauguaagcg 10

<210> 3642
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 3642
ccuguacggc 10

<210> 3643
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3643
uagguccaua 10

<210> 3644
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3644
aaaguacuga 10

<210> 3645
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3645
uugguaagcg 10

<210> 3646
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3646
caggcaagcg 10

<210> 3647
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3647
uuugcagguu 10

<210> 3648
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3648
cagguuuaua 10

<210> 3649
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3649
guaguaaguu 10

<210> 3650
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3650
cagguaauac 10

<210> 3651
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3651
caggcaaggc 10

<210> 3652
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3652
uuuguccgug 10

<210> 3653
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3653
accgugagug 10

<210> 3654
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3654
caaguaagcu 10

<210> 3655
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3655
cagguaaagg 10

<210> 3656
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3656
aaggcaagcg 10

<210> 3657
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3657
aguguacgug 10

<210> 3658
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3658
agggugcgua 10

<210> 3659
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3659
cgaguuauga 10

<210> 3660
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3660
uuggugaaga 10

<210> 3661
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3661
aggguaaugg 10

<210> 3662
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3662
cagguaacgc 10

<210> 3663
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3663
cugguacacu 10

<210> 3664
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3664
cagguacuug 10

<210> 3665
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3665
cacguaagua 10

<210> 3666
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3666
guggugcggc 10

<210> 3667
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3667
gaggucaguu 10

<210> 3668
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 3668
guuguaggua 10

<210> 3669
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3669
uggguacaag 10

<210> 3670
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3670
auggcaagua 10

<210> 3671
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3671
gcggugagag 10

<210> 3672
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3672
aaggugcuuc 10

<210> 3673
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3673
uagguacauc 10

<210> 3674
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3674
acugugguaa 10

<210> 3675
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3675
gagguaugca 10

<210> 3676
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3676
aggguaguuc 10

<210> 3677
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3677
cagguuggga 10

<210> 3678
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3678
cagguggaua 10

<210> 3679
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3679
gagguaggau 10

<210> 3680
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3680
gggguuugug 10

<210> 3681
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3681
uagguaauug 10

<210> 3682
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3682
acgguaagaa 10

<210> 3683
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3683
ucgguacagg 10

<210> 3684
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3684
caaguaagcg 10

<210> 3685
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3685
aagguccgcg 10

<210> 3686
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3686
caggugaaug 10

<210> 3687
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3687
ucuguauguc 10

<210> 3688
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3688
ucgguuagua 10

<210> 3689
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3689
gauguaugca 10

<210> 3690
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3690
gagguuggug 10

<210> 3691
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3691
ugggucaguc 10

<210> 3692
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3692
cagguugcuu 10

<210> 3693
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3693
aggguagagu 10

<210> 3694
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 3694
cgcguaugua 10

<210> 3695
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3695
gagguauuaa 10

<210> 3696
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3696
cagguaaacu 10

<210> 3697
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3697
ggggucuggc 10

<210> 3698
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3698
gcuguggggu 10

<210> 3699
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3699
uugguaaguc 10

<210> 3700
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3700
aagguagaag 10

<210> 3701
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3701
auggugagga 10

<210> 3702
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3702
ccgguacagc 10

<210> 3703
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3703
gcggugcgga 10

<210> 3704
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3704
aacguagguu 10

<210> 3705
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3705
uugguacuau 10

<210> 3706
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3706
caggcauggg 10

<210> 3707
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3707
caggugggcg 10

<210> 3708
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3708
cacgugagga 10

<210> 3709
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3709
ugggcauucu 10

<210> 3710
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3710
agaguacgua 10

<210> 3711
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3711
aagguauuca 10

<210> 3712
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3712
gaggucuaca 10

<210> 3713
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3713
guuguagguc 10

<210> 3714
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3714
cagguacucg 10

<210> 3715
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3715
gucguauguu 10

<210> 3716
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3716
aguguuggua 10

<210> 3717
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3717
aagguagauu 10

<210> 3718
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3718
gaggccccag 10

<210> 3719
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3719
auggucaguu 10

<210> 3720
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 3720
ucuguaagga 10

<210> 3721
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3721
caggucgggc 10

<210> 3722
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3722
cugguacuuc 10

<210> 3723
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3723
uggguccgua 10

<210> 3724
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3724
gagguugugc 10

<210> 3725
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3725
aaaguauggc 10

<210> 3726
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3726
cugguacgga 10

<210> 3727
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3727
caagugaccu 10

<210> 3728
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3728
aaggucugca 10

<210> 3729
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3729
aaggugaccu 10

<210> 3730
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3730
caggcagguc 10

<210> 3731
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3731
ucagcaguga 10

<210> 3732
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3732
aagguaccac 10

<210> 3733
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3733
uaaguaggug 10

<210> 3734
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3734
caggugucgg 10

<210> 3735
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3735
cagguggcua 10

<210> 3736
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3736
gagguugcca 10

<210> 3737
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3737
caggccgugg 10

<210> 3738
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3738
uugguauaug 10

<210> 3739
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3739
gagguugagu 10

<210> 3740
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3740
gagguagguc 10

<210> 3741
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3741
uagguccuuc 10

<210> 3742
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3742
gaggcaaguc 10

<210> 3743
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3743
gagguaacau 10

<210> 3744
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3744
ucgguugguu 10

<210> 3745
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3745
caggugaacc 10

<210> 3746
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 3746
caggucuuuu 10

<210> 3747
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3747
caggcauggc 10

<210> 3748
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3748
uugguagguu 10

<210> 3749
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3749
uaugugagca 10

<210> 3750
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3750
aauguaauaa 10

<210> 3751
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3751
aaaguaaggc 10

<210> 3752
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3752
gagguaaguu 10

<210> 3753
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3753
aagguagccg 10

<210> 3754
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3754
cagguggugc 10

<210> 3755
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3755
ugagucaguu 10

<210> 3756
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3756
cugguaggcc 10

<210> 3757
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3757
caaguaagga 10

<210> 3758
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3758
cggguaaggc 10

<210> 3759
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3759
aaggcgagga 10

<210> 3760
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3760
ccgguaauua 10

<210> 3761
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3761
aaggugguca 10

<210> 3762
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3762
aucguaagua 10

<210> 3763
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3763
ccgguacaua 10

<210> 3764
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3764
gcggugagug 10

<210> 3765
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3765
cuggugugga 10

<210> 3766
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3766
gagguaauuc 10

<210> 3767
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3767
caaguacgua 10

<210> 3768
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3768
uagguuagga 10

<210> 3769
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3769
auggcaggug 10

<210> 3770
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3770
uaggcaagua 10

<210> 3771
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3771
gcagcccgca 10

<210> 3772
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 3772
acgguaaacu 10

<210> 3773
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3773
guaguagucu 10

<210> 3774
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3774
guggcugaaa 10

<210> 3775
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3775
aaagugauug 10

<210> 3776
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3776
uaggucugga 10

<210> 3777
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3777
gagguguuuc 10

<210> 3778
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3778
cauguacauc 10

<210> 3779
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3779
aagguuugaa 10

<210> 3780
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3780
ccagcaagug 10

<210> 3781
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3781
uagguaauaa 10

<210> 3782
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3782
caggucgugg 10

<210> 3783
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3783
gaaguaugcc 10

<210> 3784
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3784
ucggugcccu 10

<210> 3785
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3785
gaggucaguc 10

<210> 3786
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3786
uuugucugua 10

<210> 3787
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3787
cagguagaua 10

<210> 3788
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3788
uggguaucag 10

<210> 3789
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3789
auggugagau 10

<210> 3790
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3790
cagguaacac 10

<210> 3791
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3791
ccgguauccu 10

<210> 3792
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3792
ucaguacauc 10

<210> 3793
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3793
uugguaagac 10

<210> 3794
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3794
ccgguuaguc 10

<210> 3795
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3795
acaguauguc 10

<210> 3796
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3796
cagguauuaa 10

<210> 3797
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3797
cagguggauc 10

<210> 3798
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 3798
agagugcgua 10

<210> 3799
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3799
aaggugaccg 10

<210> 3800
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3800
acuguaugua 10

<210> 3801
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3801
uaggucaauu 10

<210> 3802
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3802
aguguguaag 10

<210> 3803
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3803
cggguaccuu 10

<210> 3804
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3804
cuagugaguu 10

<210> 3805
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3805
cagguacaac 10

<210> 3806
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3806
cauguacggc 10

<210> 3807
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3807
auggugugag 10

<210> 3808
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3808
aggguggaag 10

<210> 3809
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3809
caggugcgag 10

<210> 3810
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3810
uaggugcucc 10

<210> 3811
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3811
cagguuuuua 10

<210> 3812
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3812
aacgugaggu 10

<210> 3813
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3813
cggguaagag 10

<210> 3814
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3814
uuugucggua 10

<210> 3815
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3815
uagguuaagu 10

<210> 3816
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3816
ucgguaaaua 10

<210> 3817
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3817
ccugugagua 10

<210> 3818
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3818
cagguuauau 10

<210> 3819
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3819
cuggugaaca 10

<210> 3820
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3820
uuugugagua 10

<210> 3821
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3821
cuuguacgcc 10

<210> 3822
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3822
ugagcccugc 10

<210> 3823
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3823
uguguaugua 10

<210> 3824
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 3824
aagguagagg 10

<210> 3825
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3825
aaggcauggu 10

<210> 3826
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3826
acuguaauug 10

<210> 3827
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3827
ucgguaccga 10

<210> 3828
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3828
cuggugagag 10

<210> 3829
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3829
augguaccac 10

<210> 3830
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3830
uaaguuaguu 10

<210> 3831
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3831
agagugaggc 10

<210> 3832
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3832
cgagucagua 10

<210> 3833
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3833
gagguggugg 10

<210> 3834
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3834
acgguauugg 10

<210> 3835
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3835
gcugcgagua 10

<210> 3836
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3836
gggguuugau 10

<210> 3837
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3837
cuggcaggug 10

<210> 3838
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3838
gcugucuguu 10

<210> 3839
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3839
gagguaacgg 10

<210> 3840
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3840
cugguauucu 10

<210> 3841
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3841
gugguaaacu 10

<210> 3842
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3842
gaggcgagcg 10

<210> 3843
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3843
uguguaagcg 10

<210> 3844
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3844
acaguaugug 10

<210> 3845
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3845
ccggugggga 10

<210> 3846
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3846
gaggucagug 10

<210> 3847
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3847
aggguaaggu 10

<210> 3848
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3848
gguguaaggu 10

<210> 3849
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3849
cagguauucc 10

<210> 3850
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 3850
cugguauaaa 10

<210> 3851
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3851
ccggucugug 10

<210> 3852
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3852
caaguccacc 10

<210> 3853
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3853
caaguuggug 10

<210> 3854
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3854
cagguaaaau 10

<210> 3855
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3855
acgguaagga 10

<210> 3856
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3856
uggguaauaa 10

<210> 3857
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3857
ccgguagguu 10

<210> 3858
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3858
agaguaugga 10

<210> 3859
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3859
cucgugaguc 10

<210> 3860
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3860
aaagccggug 10

<210> 3861
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3861
ccugugugag 10

<210> 3862
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3862
ccgguaaaug 10

<210> 3863
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3863
caggugaagc 10

<210> 3864
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3864
ucgguagguc 10

<210> 3865
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3865
cgggugaggc 10

<210> 3866
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3866
cauguccacc 10

<210> 3867
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3867
aaggugaccc 10

<210> 3868
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3868
cggguuagua 10

<210> 3869
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3869
gcgguaguaa 10

<210> 3870
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3870
gcuguaggua 10

<210> 3871
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3871
ccuguugagu 10

<210> 3872
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3872
aggguaagac 10

<210> 3873
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3873
uuuguaggca 10

<210> 3874
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3874
agggugagau 10

<210> 3875
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3875
auaguaaaga 10

<210> 3876
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 3876
aaggugcagg 10

<210> 3877
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3877
gaggugauuu 10

<210> 3878
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3878
cagguuggcu 10

<210> 3879
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3879
cggguauggg 10

<210> 3880
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3880
augguccauc 10

<210> 3881
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3881
ccgguuggug 10

<210> 3882
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3882
ggaguaaguc 10

<210> 3883
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3883
uaugucuuug 10

<210> 3884
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3884
acgguacuuc 10

<210> 3885
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3885
aaggcacgcg 10

<210> 3886
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3886
cuuguggggua 10

<210> 3887
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3887
gagguggaga 10

<210> 3888
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3888
gugguggcug 10

<210> 3889
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3889
aacgugagua 10

<210> 3890
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3890
gaagcuguaa 10

<210> 3891
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3891
cggguaucuu 10

<210> 3892
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3892
aauguacgca 10

<210> 3893
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3893
ccggugggua 10

<210> 3894
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3894
ugggugaggu 10

<210> 3895
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3895
ccugugaaua 10

<210> 3896
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3896
gcugugugug 10

<210> 3897
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3897
aggguaaugu 10

<210> 3898
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3898
accguaaguu 10

<210> 3899
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3899
cguguaagua 10

<210> 3900
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3900
gggguaaguc 10

<210> 3901
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3901
aauguaugau 10

<210> 3902
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 3902
aaugugauua 10

<210> 3903
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3903
cagguccguc 10

<210> 3904
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3904
gaaguauuga 10

<210> 3905
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3905
caggucgguu 10

<210> 3906
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3906
uacgugagua 10

<210> 3907
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3907
uugguaagca 10

<210> 3908
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3908
gcggugaguc 10

<210> 3909
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3909
gaaguaaggg 10

<210> 3910
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3910
cgcgugaguu 10

<210> 3911
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3911
cagguacccc 10

<210> 3912
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3912
ucuguaagac 10

<210> 3913
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3913
aauguaagac 10

<210> 3914
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3914
caggcaaggg 10

<210> 3915
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3915
aaaguuuguc 10

<210> 3916
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3916
ucgguaaguc 10

<210> 3917
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3917
cuugugagau 10

<210> 3918
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3918
agagugagcu 10

<210> 3919
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3919
uaagugggga 10

<210> 3920
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3920
aggguaauca 10

<210> 3921
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3921
aagguucagc 10

<210> 3922
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3922
ccgguauauu 10

<210> 3923
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3923
accguaugug 10

<210> 3924
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3924
cagguauagu 10

<210> 3925
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3925
cagguauuac 10

<210> 3926
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3926
cuggugaugg 10

<210> 3927
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3927
ccggugagca 10

<210> 3928
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 3928
aagguacugg 10

<210> 3929
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3929
gcggucagga 10

<210> 3930
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3930
cuggucaggg 10

<210> 3931
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3931
aaaguacguu 10

<210> 3932
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3932
aggguaagcu 10

<210> 3933
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3933
ccggccacca 10

<210> 3934
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3934
caggcgagca 10

<210> 3935
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3935
agaguaggau 10

<210> 3936
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3936
cugguuucaa 10

<210> 3937
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3937
gagguaaacu 10

<210> 3938
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3938
uugguaaucu 10

<210> 3939
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3939
agggcagaau 10

<210> 3940
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3940
gcugcaggug 10

<210> 3941
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3941
gaagcacgug 10

<210> 3942
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3942
cauguaaaca 10

<210> 3943
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3943
aggguagcua 10

<210> 3944
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3944
ggaguaugua 10

<210> 3945
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3945
aaaguacgga 10

<210> 3946
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3946
gggguaauug 10

<210> 3947
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3947
gugguacgua 10

<210> 3948
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3948
aagguacagc 10

<210> 3949
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3949
gaggugaaga 10

<210> 3950
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3950
ugaguagguc 10

<210> 3951
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3951
ucaguaagac 10

<210> 3952
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3952
aaggcaaaac 10

<210> 3953
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3953
gaggcugugc 10

<210> 3954
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 3954
agaguauggu 10

<210> 3955
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3955
gcugcugagc 10

<210> 3956
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3956
uaggucagaa 10

<210> 3957
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3957
ccgguaggug 10

<210> 3958
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3958
gcaguaugau 10

<210> 3959
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3959
cagguuucag 10

<210> 3960
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3960
gagguuugcc 10

<210> 3961
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3961
ggggugggg 10

<210> 3962
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3962
gcgguuagug 10

<210> 3963
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3963
augguaguug 10

<210> 3964
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3964
cauguaagac 10

<210> 3965
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3965
uucguaagga 10

<210> 3966
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3966
gaaguaugac 10

<210> 3967
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3967
cauguagggc 10

<210> 3968
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3968
accgucagga 10

<210> 3969
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3969
cguguucgau 10

<210> 3970
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3970
gaggcaggac 10

<210> 3971
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3971
ucgguauacu 10

<210> 3972
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3972
uagguugugc 10

<210> 3973
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3973
ccggugaguc 10

<210> 3974
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3974
guggugaggg 10

<210> 3975
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3975
ugggucagua 10

<210> 3976
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3976
ccuguuggua 10

<210> 3977
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3977
gagguaucca 10

<210> 3978
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3978
aaaguuaaag 10

<210> 3979
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3979
gaggugcuau 10

<210> 3980
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 3980
cuugugugca 10

<210> 3981
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3981
ugagcugggg 10

<210> 3982
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3982
aagguauagu 10

<210> 3983
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3983
ggggugaggu 10

<210> 3984
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3984
gaggcaagca 10

<210> 3985
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3985
ggaguaacgu 10

<210> 3986
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3986
agaguaagua 10

<210> 3987
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3987
gaggcaacca 10

<210> 3988
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3988
aggguaaaug 10

<210> 3989
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3989
gcugugcgug 10

<210> 3990
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3990
gagguucgcc 10

<210> 3991
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3991
aaggcuugca 10

<210> 3992
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3992
auaguaaguc 10

<210> 3993
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3993
gcagcaggua 10

<210> 3994
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3994
agcguaagcc 10

<210> 3995
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3995
cugguucgaa 10

<210> 3996
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3996
cuggucauug 10

<210> 3997
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3997
gagguguagu 10

<210> 3998
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3998
gagguguccu 10

<210> 3999
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 3999
agugcccuga 10

<210> 4000
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4000
ugugugugua 10

<210> 4001
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4001
cugguacagu 10

<210> 4002
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4002
uugguacgua 10

<210> 4003
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4003
ucuguacgua 10

<210> 4004
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4004
uaaguaauuc 10

<210> 4005
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4005
cacguaugug 10

<210> 4006
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 4006
ucggugagug 10

<210> 4007
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4007
aagguucaga 10

<210> 4008
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4008
aggguacuuc 10

<210> 4009
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4009
gcggcagguu 10

<210> 4010
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4010
gaggcccgug 10

<210> 4011
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4011
cagguauaaa 10

<210> 4012
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4012
auggucaagu 10

<210> 4013
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4013
gugguuuguu 10

<210> 4014
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4014
agagugagga 10

<210> 4015
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4015
uaggcgugag 10

<210> 4016
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4016
aagguacucc 10

<210> 4017
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4017
gagguaugau 10

<210> 4018
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4018
ggggucggua 10

<210> 4019
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4019
acgguaugca 10

<210> 4020
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4020
uaaguaccug 10

<210> 4021
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4021
aggugggcu 10

<210> 4022
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4022
cuggucuguu 10

<210> 4023
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4023
uaggucagag 10

<210> 4024
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4024
cuggucagug 10

<210> 4025
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4025
aaggugggac 10

<210> 4026
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4026
gugguaguag 10

<210> 4027
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4027
cuaguuuagg 10

<210> 4028
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4028
cccgccccau 10

<210> 4029
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4029
gcuguacugc 10

<210> 4030
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4030
uagguuggug 10

<210> 4031
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4031
aagguccaac 10

<210> 4032
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 4032
uuggcaggug 10

<210> 4033
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4033
uagguuauug 10

<210> 4034
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4034
gcgguggguc 10

<210> 4035
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4035
uguguaagau 10

<210> 4036
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4036
gcagccccgg 10

<210> 4037
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4037
caggugcuaa 10

<210> 4038
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4038
cagguacauc 10

<210> 4039
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4039
uaaguaauua 10

<210> 4040
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4040
uaggugguuu 10

<210> 4041
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4041
uguguaagcu 10

<210> 4042
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4042
gauguaauau 10

<210> 4043
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4043
gggguaauua 10

<210> 4044
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4044
uagguacuac 10

<210> 4045
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4045
ucggugggug 10

<210> 4046
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4046
uaagugagcc 10

<210> 4047
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4047
uaggugcgac 10

<210> 4048
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4048
gagguauggc 10

<210> 4049
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4049
uugguaacgu 10

<210> 4050
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4050
gcuguaaaaa 10

<210> 4051
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4051
uugguuagua 10

<210> 4052
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4052
auaguaaggg 10

<210> 4053
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4053
uugguacuag 10

<210> 4054
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4054
cgggcagccg 10

<210> 4055
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4055
caggucuggg 10

<210> 4056
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4056
aagguuauua 10

<210> 4057
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4057
agaguaaagc 10

<210> 4058
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 4058
agagugugag 10

<210> 4059
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4059
uaggugcgag 10

<210> 4060
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4060
caaguaaacg 10

<210> 4061
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4061
aagguacgua 10

<210> 4062
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4062
ccaguaugua 10

<210> 4063
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4063
gagguuagca 10

<210> 4064
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4064
gugguaagcc 10

<210> 4065
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4065
gauguuugug 10

<210> 4066
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4066
caggugucaa 10

<210> 4067
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4067
caggucacca 10

<210> 4068
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4068
ccggugagua 10

<210> 4069
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4069
uugguaaaua 10

<210> 4070
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4070
acugcaggug 10

<210> 4071
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4071
ggagcaagug 10

<210> 4072
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4072
ucggugccuc 10

<210> 4073
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4073
caaguaacuu 10

<210> 4074
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4074
ggaguaagaa 10

<210> 4075
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4075
augguguguc 10

<210> 4076
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4076
ggggugagua 10

<210> 4077
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4077
agggucaggu 10

<210> 4078
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4078
auagugaguu 10

<210> 4079
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4079
cccguaggcu 10

<210> 4080
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4080
gacgugugua 10

<210> 4081
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4081
gcggugagga 10

<210> 4082
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4082
uaaguuuagu 10

<210> 4083
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4083
cggguagagg 10

<210> 4084
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 4084
gaggugggggu 10

<210> 4085
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4085
cacgugggguu 10

<210> 4086
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4086
acgguaauug 10

<210> 4087
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4087
uuggcuccaa 10

<210> 4088
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4088
agcguaaguu 10

<210> 4089
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4089
ucaguuaagu 10

<210> 4090
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4090
caaguacgug 10

<210> 4091
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4091
augugggggu 10

<210> 4092
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4092
cagguaauca 10

<210> 4093
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4093
caggccaagg 10

<210> 4094
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4094
guggugagag 10

<210> 4095
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4095
uaggcaugug 10

<210> 4096
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4096
uugguaccuu 10

<210> 4097
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4097
cuggugugcc 10

<210> 4098
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4098
acaguugcca 10

<210> 4099
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4099
uugguaauau 10

<210> 4100
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4100
gaggugcaug 10

<210> 4101
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4101
ugugugugug 10

<210> 4102
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4102
gcgguacaca 10

<210> 4103
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4103
agaguaugcu 10

<210> 4104
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4104
ucugugcggg 10

<210> 4105
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4105
gcgguuagca 10

<210> 4106
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4106
gaagugagua 10

<210> 4107
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4107
caggugacag 10

<210> 4108
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4108
gaggccagcc 10

<210> 4109
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4109
gaggucuccu 10

<210> 4110
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 4110
cugguagggc 10

<210> 4111
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4111
cggguaagug 10

<210> 4112
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4112
cagguaaucu 10

<210> 4113
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4113
gugguaggua 10

<210> 4114
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4114
aaggccagug 10

<210> 4115
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4115
aaagugaauc 10

<210> 4116
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4116
acgguuacgu 10

<210> 4117
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4117
cgggugagac 10

<210> 4118
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4118
cuaguacgag 10

<210> 4119
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4119
gcugugaggu 10

<210> 4120
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4120
cugguaugaa 10

<210> 4121
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4121
gguguacgac 10

<210> 4122
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4122
cuugugagug 10

<210> 4123
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4123
ucggugagga 10

<210> 4124
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4124
uggguaaaca 10

<210> 4125
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4125
ucgguacgug 10

<210> 4126
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4126
uagguagcag 10

<210> 4127
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4127
gagguuccaa 10

<210> 4128
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4128
cugguaugga 10

<210> 4129
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4129
cagguuuccc 10

<210> 4130
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4130
caggucucug 10

<210> 4131
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4131
gcgguagggg 10

<210> 4132
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4132
guuguuuccc 10

<210> 4133
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4133
aaagcaucca 10

<210> 4134
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4134
aaggugcuca 10

<210> 4135
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4135
aagguucaac 10

<210> 4136
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 4136
cagguuuaca 10

<210> 4137
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4137
uagguaagaa 10

<210> 4138
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4138
aggguauccu 10

<210> 4139
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4139
gugguaauau 10

<210> 4140
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4140
uggguaugga 10

<210> 4141
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4141
cugguuuggc 10

<210> 4142
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4142
augguauauc 10

<210> 4143
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4143
aaaguaaacu 10

<210> 4144
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4144
cugguauaga 10

<210> 4145
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4145
uagguacuug 10

<210> 4146
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4146
gcaguaggug 10

<210> 4147
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4147
aguguauguc 10

<210> 4148
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4148
cugguggccu 10

<210> 4149
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4149
uugguguaag 10

<210> 4150
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4150
cgggucucgg 10

<210> 4151
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4151
cucguuaguu 10

<210> 4152
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4152
caggugguca 10

<210> 4153
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4153
acgguaaguc 10

<210> 4154
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4154
acaguaaugu 10

<210> 4155
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4155
ccuguaaggu 10

<210> 4156
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4156
gagguuaagu 10

<210> 4157
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4157
uugguaaaca 10

<210> 4158
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4158
aagguagugu 10

<210> 4159
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4159
gaggugguggc 10

<210> 4160
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4160
cagguacgga 10

<210> 4161
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4161
aaggucauca 10

<210> 4162
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 4162
caaguaggca 10

<210> 4163
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4163
caggugaaac 10

<210> 4164
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4164
aaugcaagug 10

<210> 4165
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4165
cauguaauuc 10

<210> 4166
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4166
caggugguuu 10

<210> 4167
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4167
aaggucggug 10

<210> 4168
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4168
aguguaugga 10

<210> 4169
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4169
aacguaagau 10

<210> 4170
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4170
gugguaaggu 10

<210> 4171
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4171
acuguuagua 10

<210> 4172
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4172
uuggugagcu 10

<210> 4173
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4173
uguguacgua 10

<210> 4174
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4174
gaggucagcc 10

<210> 4175
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4175
gagguagaau 10

<210> 4176
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4176
uguguaacac 10

<210> 4177
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4177
aguguaaggc 10

<210> 4178
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4178
gaggucugcu 10

<210> 4179
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4179
aacguaagcu 10

<210> 4180
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4180
caggucugca 10

<210> 4181
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4181
gccgugagcc 10

<210> 4182
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4182
caggcaacuu 10

<210> 4183
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4183
caggugcgcu 10

<210> 4184
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4184
cggguaaacc 10

<210> 4185
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4185
ccggucaguc 10

<210> 4186
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4186
uaggugggcg 10

<210> 4187
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4187
gcggucaguu 10

<210> 4188
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 4188
gggguggguc 10

<210> 4189
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4189
agcguaauag 10

<210> 4190
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4190
acggugaguc 10

<210> 4191
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4191
cagguuggua 10

<210> 4192
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4192
gagguggcuu 10

<210> 4193
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4193
auaguauuga 10

<210> 4194
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4194
ugagucgucc 10

<210> 4195
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4195
caggugcucu 10

<210> 4196
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4196
uacguaauau 10

<210> 4197
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4197
gcuguccuga 10

<210> 4198
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4198
caggcugcac 10

<210> 4199
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4199
gcgguaagaa 10

<210> 4200
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4200
uaaguuacuu 10

<210> 4201
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4201
uaaguaaaua 10

<210> 4202
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4202
gggguauaac 10

<210> 4203
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4203
gaggugcauu 10

<210> 4204
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4204
ucgguaaugu 10

<210> 4205
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4205
gaggcacgga 10

<210> 4206
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4206
aggugugga 10

<210> 4207
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4207
uggguauaug 10

<210> 4208
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4208
ugagugagac 10

<210> 4209
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4209
aaggcaaagg 10

<210> 4210
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4210
aguguuuguu 10

<210> 4211
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4211
augguauugg 10

<210> 4212
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4212
caggugcugu 10

<210> 4213
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4213
gagguccgcg 10

<210> 4214
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 4214
auggcaagcu 10

<210> 4215
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4215
ucgguaauau 10

<210> 4216
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4216
caggcaacaa 10

<210> 4217
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4217
cuggucucgc 10

<210> 4218
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4218
uagguaacga 10

<210> 4219
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4219
cggguaaggu 10

<210> 4220
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4220
uagguaaugc 10

<210> 4221
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4221
acaguaggua 10

<210> 4222
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4222
gcuguucgaa 10

<210> 4223
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4223
aagguuaugc 10

<210> 4224
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4224
agaguuaguu 10

<210> 4225
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4225
ugagugugcg 10

<210> 4226
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4226
caugugcuuu 10

<210> 4227
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4227
aggguguguu 10

<210> 4228
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4228
acaguuaagg 10

<210> 4229
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4229
acagugaggg 10

<210> 4230
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4230
gauguauacc 10

<210> 4231
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4231
uuaguaagcu 10

<210> 4232
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4232
agagcugcgu 10

<210> 4233
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4233
aaggugaaaa 10

<210> 4234
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4234
aagguaccua 10

<210> 4235
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4235
gagguaucag 10

<210> 4236
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4236
augguaugua 10

<210> 4237
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4237
uuggugagcc 10

<210> 4238
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4238
cagguaccga 10

<210> 4239
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4239
agaguaaacu 10

<210> 4240
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 4240
aaggugcaua 10

<210> 4241
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4241
ccggugugug 10

<210> 4242
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4242
gggguuuggc 10

<210> 4243
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4243
uugguaacca 10

<210> 4244
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4244
ucuguuggua 10

<210> 4245
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4245
uugguauguc 10

<210> 4246
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4246
aaggugcguc 10

<210> 4247
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4247
uuuguaagcc 10

<210> 4248
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4248
cugguaaacu 10

<210> 4249
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4249
ucgguaauuu 10

<210> 4250
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4250
cugguaggcu 10

<210> 4251
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4251
gaggucugua 10

<210> 4252
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4252
cugguaaagg 10

<210> 4253
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4253
caggugguggu 10

<210> 4254
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4254
ucgguacguc 10

<210> 4255
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4255
caggugccag 10

<210> 4256
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4256
acagcuagua 10

<210> 4257
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4257
aagguauagc 10

<210> 4258
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4258
cugguaggag 10

<210> 4259
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4259
gcuguacgua 10

<210> 4260
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4260
caagcacgag 10

<210> 4261
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4261
cuaguaagac 10

<210> 4262
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4262
cccguaagcg 10

<210> 4263
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4263
gagguccagg 10

<210> 4264
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4264
aagguggggc 10

<210> 4265
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4265
cagguaaacg 10

<210> 4266
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 4266
ucgguaacuu 10

<210> 4267
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4267
gaggugcgca 10

<210> 4268
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4268
acggugugac 10

<210> 4269
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4269
gugguaugug 10

<210> 4270
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4270
aaaguaucug 10

<210> 4271
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4271
cggguaugua 10

<210> 4272
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4272
aaaguauuua 10

<210> 4273
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4273
acgguaugag 10

<210> 4274
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4274
agaguaaaau 10

<210> 4275
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4275
gcuguauggc 10

<210> 4276
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4276
gcaguaauaa 10

<210> 4277
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4277
uaaguauuua 10

<210> 4278
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4278
auugcaggag 10

<210> 4279
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4279
ccgguaagaa 10

<210> 4280
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4280
gagguuuguc 10

<210> 4281
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4281
aaaguaugag 10

<210> 4282
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4282
gauguuagua 10

<210> 4283
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4283
aagguaccga 10

<210> 4284
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4284
ccaguaauua 10

<210> 4285
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4285
gugguaugcg 10

<210> 4286
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4286
auggugcgcu 10

<210> 4287
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4287
caggucuaug 10

<210> 4288
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4288
cuaguaagau 10

<210> 4289
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4289
gagguaacgu 10

<210> 4290
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4290
cuggucccgg 10

<210> 4291
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4291
gagguccuuc 10

<210> 4292
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 4292
acggucaccc 10

<210> 4293
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4293
augguaauag 10

<210> 4294
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4294
uuuguaacac 10

<210> 4295
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4295
uggguaugau 10

<210> 4296
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4296
caggcccccc 10

<210> 4297
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4297
agaguaguaa 10

<210> 4298
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4298
uggguugguu 10

<210> 4299
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4299
gaggugcggc 10

<210> 4300
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4300
ucuguacggg 10

<210> 4301
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4301
cgggugcgug 10

<210> 4302
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4302
cauguaagga 10

<210> 4303
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4303
gauguaugcu 10

<210> 4304
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4304
ucugcaauuc 10

<210> 4305
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4305
uuggugggg 10

<210> 4306
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4306
ugagcucaaa 10

<210> 4307
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4307
ucgguaugua 10

<210> 4308
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4308
uaaguaugcc 10

<210> 4309
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4309
cagguuugca 10

<210> 4310
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4310
acggugagag 10

<210> 4311
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4311
cagguguuuu 10

<210> 4312
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4312
guggugagcc 10

<210> 4313
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4313
aggguacaua 10

<210> 4314
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4314
uagguaaccc 10

<210> 4315
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4315
guggucagua 10

<210> 4316
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4316
cuggugagcc 10

<210> 4317
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4317
auagucguga 10

<210> 4318
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 4318
gaggucaaaa 10

<210> 4319
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4319
cguguagcuu 10

<210> 4320
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4320
cagguguuug 10

<210> 4321
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4321
cagguuggac 10

<210> 4322
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4322
cagguaagcu 10

<210> 4323
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4323
agggucagaa 10

<210> 4324
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4324
cacguauguc 10

<210> 4325
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4325
gggguacgga 10

<210> 4326
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4326
aaggcaggac 10

<210> 4327
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4327
gaggugaagc 10

<210> 4328
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4328
gagguuugaa 10

<210> 4329
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4329
gaggcaggug 10

<210> 4330
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4330
gagguucgga 10

<210> 4331
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4331
caggugauac 10

<210> 4332
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4332
aggguggggg 10

<210> 4333
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4333
ugggugaaca 10

<210> 4334
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4334
uagguacugc 10

<210> 4335
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4335
caggcuccug 10

<210> 4336
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4336
gagguacauc 10

<210> 4337
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4337
cuaguaggug 10

<210> 4338
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4338
gaggcaagga 10

<210> 4339
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4339
aaggcaagac 10

<210> 4340
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4340
aaagugcggu 10

<210> 4341
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4341
gagguuaaug 10

<210> 4342
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4342
gcaguaagca 10

<210> 4343
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4343
aaggcaagca 10

<210> 4344
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 4344
acaguaagcu 10

<210> 4345
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4345
aaaguacgua 10

<210> 4346
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4346
cugguuaguc 10

<210> 4347
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4347
gaggugacgc 10

<210> 4348
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4348
acaguaagga 10

<210> 4349
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4349
aauguacuua 10

<210> 4350
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4350
gggguacagu 10

<210> 4351
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4351
cguguaugug 10

<210> 4352
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4352
uccguagguu 10

<210> 4353
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4353
gagguggucg 10

<210> 4354
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4354
ucagugaguc 10

<210> 4355
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4355
gagguaauua 10

<210> 4356
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4356
ucugugagca 10

<210> 4357
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4357
gaaguucgug 10

<210> 4358
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4358
acggugaggc 10

<210> 4359
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4359
uagguaguug 10

<210> 4360
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4360
ggugucuggg 10

<210> 4361
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4361
ugugugaguu 10

<210> 4362
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4362
aauguaggag 10

<210> 4363
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4363
gaggcacguc 10

<210> 4364
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4364
caaguacauu 10

<210> 4365
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4365
uugguacaga 10

<210> 4366
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4366
uuggucagug 10

<210> 4367
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4367
gguguggggcc 10

<210> 4368
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4368
cgggugagcu 10

<210> 4369
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4369
acagugagag 10

<210> 4370
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 4370
auaguagguu 10

<210> 4371
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4371
cagguccgug 10

<210> 4372
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4372
gaggcaggua 10

<210> 4373
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4373
augguggaag 10

<210> 4374
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4374
augugggcg 10

<210> 4375
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4375
caaguaagca 10

<210> 4376
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4376
cccgugggua 10

<210> 4377
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4377
cagguagaau 10

<210> 4378
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4378
caggcugagc 10

<210> 4379
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4379
cugguggccc 10

<210> 4380
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4380
ugaguaagag 10

<210> 4381
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4381
cacguuagcu 10

<210> 4382
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4382
aagguagcuc 10

<210> 4383
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4383
ucggugaguu 10

<210> 4384
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4384
gaggcccuuc 10

<210> 4385
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4385
cagguuaugc 10

<210> 4386
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4386
ccuguaagcu 10

<210> 4387
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4387
caggucuccu 10

<210> 4388
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4388
uagguaggcu 10

<210> 4389
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4389
gggguagggg 10

<210> 4390
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4390
aagguaguga 10

<210> 4391
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4391
gagguuguug 10

<210> 4392
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4392
uggugugugau 10

<210> 4393
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4393
cccguaacua 10

<210> 4394
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4394
aaagcuggug 10

<210> 4395
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4395
gagguauagu 10

<210> 4396
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 4396
acgguaagag 10

<210> 4397
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4397
gaggccaguu 10

<210> 4398
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4398
ucggugggag 10

<210> 4399
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4399
ccaguguggc 10

<210> 4400
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4400
ucuguagguc 10

<210> 4401
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4401
aaggucaauu 10

<210> 4402
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4402
gucguaagaa 10

<210> 4403
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4403
gcgguaaguc 10

<210> 4404
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4404
cugguagagc 10

<210> 4405
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4405
gaggucgguc 10

<210> 4406
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4406
caggucgucu 10

<210> 4407
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4407
gggguagggc 10

<210> 4408
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4408
cuugucagcu 10

<210> 4409
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4409
cugguauuac 10

<210> 4410
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4410
uaaguacguc 10

<210> 4411
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4411
acggugaaag 10

<210> 4412
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4412
ccagccaaua 10

<210> 4413
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4413
cagguuuguc 10

<210> 4414
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4414
aaggucuuag 10

<210> 4415
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4415
aagguuaggg 10

<210> 4416
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4416
cggguaaauu 10

<210> 4417
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4417
cagguaacgg 10

<210> 4418
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4418
agagugugua 10

<210> 4419
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4419
gauguaauuu 10

<210> 4420
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4420
aaagugagga 10

<210> 4421
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4421
ggaguaaaua 10

<210> 4422
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 4422
gugguaccca 10

<210> 4423
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4423
cagguauugc 10

<210> 4424
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4424
gaugugaggg 10

<210> 4425
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4425
aagguaacag 10

<210> 4426
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4426
uugguaaaag 10

<210> 4427
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4427
acggugagac 10

<210> 4428
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4428
cugguaugac 10

<210> 4429
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4429
cagguucacu 10

<210> 4430
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4430
gaggugauca 10

<210> 4431
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4431
aguguaaguc 10

<210> 4432
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4432
aacguaagua 10

<210> 4433
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4433
gagguacagg 10

<210> 4434
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4434
caaguaauga 10

<210> 4435
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4435
gauguaagga 10

<210> 4436
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4436
ucaguucccc 10

<210> 4437
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4437
gcgguaagga 10

<210> 4438
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4438
uagguacuaa 10

<210> 4439
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4439
acuguaagug 10

<210> 4440
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4440
aaggugugcu 10

<210> 4441
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4441
aaggugguga 10

<210> 4442
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4442
acggugcgcc 10

<210> 4443
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4443
aagguauugc 10

<210> 4444
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4444
aacgugaaua 10

<210> 4445
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4445
uagguaugau 10

<210> 4446
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4446
gggguugguc 10

<210> 4447
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4447
uaagugaggc 10

<210> 4448
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 4448
caagugaucg 10

<210> 4449
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4449
aaaguacggg 10

<210> 4450
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4450
agagcuacag 10

<210> 4451
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4451
uggguacagc 10

<210> 4452
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4452
aaggcaagaa 10

<210> 4453
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4453
gagguaaaca 10

<210> 4454
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4454
aagguaguca 10

<210> 4455
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4455
cugguauguc 10

<210> 4456
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4456
cugguacuga 10

<210> 4457
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4457
cagguucgug 10

<210> 4458
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4458
aagguauggu 10

<210> 4459
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4459
uguguaggug 10

<210> 4460
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4460
cugguaauau 10

<210> 4461
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4461
cuagugagaa 10

<210> 4462
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4462
ucgguaagug 10

<210> 4463
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4463
gcgguagggc 10

<210> 4464
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4464
gagguaaucc 10

<210> 4465
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4465
auuguaauaa 10

<210> 4466
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4466
aagguuuaaa 10

<210> 4467
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4467
ccuguacugu 10

<210> 4468
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4468
gcggugagcg 10

<210> 4469
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4469
cagguaggcu 10

<210> 4470
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4470
uagguugguc 10

<210> 4471
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4471
cagguugccu 10

<210> 4472
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4472
gguguggacg 10

<210> 4473
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4473
gauguggcau 10

<210> 4474
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 4474
ucgguaaggu 10

<210> 4475
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4475
gaggugcguc 10

<210> 4476
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4476
cgggugaguc 10

<210> 4477
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4477
gagguucuug 10

<210> 4478
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4478
aaggugcuug 10

<210> 4479
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4479
auggucagca 10

<210> 4480
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4480
cggguacuca 10

<210> 4481
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4481
aaaguuaauc 10

<210> 4482
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4482
agcgugagcg 10

<210> 4483
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4483
ccggcuggug 10

<210> 4484
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4484
aguguaauuu 10

<210> 4485
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4485
ugagccacuc 10

<210> 4486
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4486
ggggucugua 10

<210> 4487
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4487
auggcauguc 10

<210> 4488
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4488
cggguaaaga 10

<210> 4489
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4489
aggguagcau 10

<210> 4490
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4490
gagguucgug 10

<210> 4491
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4491
uaaguuauuc 10

<210> 4492
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4492
caggugguau 10

<210> 4493
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4493
caggugaagu 10

<210> 4494
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4494
guaguaauua 10

<210> 4495
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4495
augguuggug 10

<210> 4496
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4496
aaggugccuu 10

<210> 4497
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4497
uccgugaguu 10

<210> 4498
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4498
aaagcaggua 10

<210> 4499
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4499
cagguggagg 10

<210> 4500
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 4500
cagguuagac 10

<210> 4501
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4501
aagguguugu 10

<210> 4502
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4502
gaggucugug 10

<210> 4503
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4503
cugguaauua 10

<210> 4504
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4504
cagguaggcg 10

<210> 4505
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4505
aauguaggua 10

<210> 4506
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4506
uagguuagca 10

<210> 4507
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4507
gagguauugc 10

<210> 4508
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4508
auuguacaca 10

<210> 4509
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4509
gaaguaggua 10

<210> 4510
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4510
ggugugaguu 10

<210> 4511
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4511
aacgugaguu 10

<210> 4512
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4512
gagguaaccg 10

<210> 4513
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4513
auuguaagaa 10

<210> 4514
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4514
ccaguaucgu 10

<210> 4515
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4515
ccggugggug 10

<210> 4516
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4516
gagguagugu 10

<210> 4517
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4517
acggugggaa 10

<210> 4518
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4518
cacguaugua 10

<210> 4519
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4519
gcgguaugac 10

<210> 4520
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4520
ccgguauuuu 10

<210> 4521
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4521
gagguagaac 10

<210> 4522
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4522
caggcgcgug 10

<210> 4523
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4523
aagguucuac 10

<210> 4524
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4524
gagguagcag 10

<210> 4525
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4525
uaagugcugu 10

<210> 4526
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 4526
cucguaaggu 10

<210> 4527
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4527
caggucagcu 10

<210> 4528
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4528
agggugcagg 10

<210> 4529
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4529
gaggugaaac 10

<210> 4530
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4530
aauguaugcc 10

<210> 4531
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4531
ucugcucaau 10

<210> 4532
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4532
acgguaaugu 10

<210> 4533
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4533
aagguaguug 10

<210> 4534
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4534
caggugauga 10

<210> 4535
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4535
gagguaacac 10

<210> 4536
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4536
aggugugac 10

<210> 4537
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4537
gaggcaauaa 10

<210> 4538
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4538
gugguaaagc 10

<210> 4539
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4539
cuggugggcg 10

<210> 4540
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4540
ucggucagca 10

<210> 4541
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4541
auggugauua 10

<210> 4542
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4542
cgagugugua 10

<210> 4543
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4543
agcgcaagua 10

<210> 4544
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4544
uggguacguu 10

<210> 4545
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4545
aguguacaua 10

<210> 4546
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4546
acaguagguu 10

<210> 4547
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4547
uuggugaagu 10

<210> 4548
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4548
uggguaagga 10

<210> 4549
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4549
uaggugccuu 10

<210> 4550
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4550
ccugugggug 10

<210> 4551
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4551
uccguaaguu 10

<210> 4552
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 4552
gugguaaacg 10

<210> 4553
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4553
cgggugcggu 10

<210> 4554
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4554
cauguacuuc 10

<210> 4555
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4555
agaguaaagg 10

<210> 4556
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4556
cgcgugagua 10

<210> 4557
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4557
agagugggca 10

<210> 4558
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4558
agaguaagcc 10

<210> 4559
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4559
agaguaaaca 10

<210> 4560
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4560
gugguuauga 10

<210> 4561
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4561
aggguaauaa 10

<210> 4562
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4562
ugaguaagac 10

<210> 4563
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4563
agaguuuguu 10

<210> 4564
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4564
cgggucugca 10

<210> 4565
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4565
cagguaaguc 10

<210> 4566
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4566
aagguagaau 10

<210> 4567
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4567
cagguccccuc 10

<210> 4568
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4568
agaguaaugg 10

<210> 4569
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4569
gaggucuaag 10

<210> 4570
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4570
agaguagagu 10

<210> 4571
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4571
auggucagua 10

<210> 4572
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4572
gaggccuggg 10

<210> 4573
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4573
aaggugguggc 10

<210> 4574
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4574
agagugaucu 10

<210> 4575
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4575
aagguaucca 10

<210> 4576
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4576
uucguaagua 10

<210> 4577
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4577
uaagugggug 10

<210> 4578
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 4578
gccgugaacg 10

<210> 4579
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4579
gagguugugg 10

<210> 4580
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4580
uauguaugca 10

<210> 4581
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4581
uguguaacaa 10

<210> 4582
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4582
aggguauuag 10

<210> 4583
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4583
ugaguauauc 10

<210> 4584
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4584
agaguuugug 10

<210> 4585
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4585
gaggucgcug 10

<210> 4586
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4586
gaggucaucg 10

<210> 4587
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4587
acgguaaagc 10

<210> 4588
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4588
ugaguacuug 10

<210> 4589
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4589
cgagucgccg 10

<210> 4590
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4590
cugguacguc 10

<210> 4591
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4591
aggguauugc 10

<210> 4592
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4592
gaagugaaug 10

<210> 4593
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4593
cagaugaguc 10

<210> 4594
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4594
uggguauugg 10

<210> 4595
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4595
ugaguaaaga 10

<210> 4596
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4596
gugguuccug 10

<210> 4597
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4597
ugagcaagua 10

<210> 4598
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4598
uauguaagag 10

<210> 4599
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4599
aaggucuugc 10

<210> 4600
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4600
aaagcaugug 10

<210> 4601
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4601
agaguacagu 10

<210> 4602
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4602
gugguaaucc 10

<210> 4603
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4603
cagguagagg 10

<210> 4604
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 4604
aagguacaac 10

<210> 4605
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4605
ugggcagcau 10

<210> 4606
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4606
ccggucauca 10

<210> 4607
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4607
ccgguuugua 10

<210> 4608
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4608
ugaguaaggg 10

<210> 4609
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4609
gaaguaugua 10

<210> 4610
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4610
gggguagcuc 10

<210> 4611
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4611
gcuguacaua 10

<210> 4612
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4612
cuggucucuu 10

<210> 4613
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4613
gugguaaaug 10

<210> 4614
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4614
aucguaagug 10

<210> 4615
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4615
gaggcaugua 10

<210> 4616
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4616
aaggucuccc 10

<210> 4617
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4617
ugggugcguu 10

<210> 4618
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4618
uguguagguu 10

<210> 4619
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4619
gaagugagca 10

<210> 4620
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4620
gguguaauuu 10

<210> 4621
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4621
cuggugaaau 10

<210> 4622
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4622
aucguaaguc 10

<210> 4623
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4623
agaguaaucc 10

<210> 4624
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4624
ggaguagguc 10

<210> 4625
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4625
gagguaccaa 10

<210> 4626
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4626
cuuguaggug 10

<210> 4627
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4627
aagguauaag 10

<210> 4628
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4628
agaguuggua 10

<210> 4629
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4629
augguuugug 10

<210> 4630
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 4630
ugggucagau 10

<210> 4631
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4631
agaguaggac 10

<210> 4632
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4632
agaguagugu 10

<210> 4633
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4633
agaguaggag 10

<210> 4634
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4634
caggucucua 10

<210> 4635
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4635
aagguggaug 10

<210> 4636
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4636
uggguaucaa 10

<210> 4637
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4637
gauguaugga 10

<210> 4638
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4638
aagguguuuc 10

<210> 4639
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4639
gcaguguaaa 10

<210> 4640
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4640
uuaguaugua 10

<210> 4641
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4641
ucuguaugca 10

<210> 4642
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4642
aauguaaaau 10

<210> 4643
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4643
agaguaaauu 10

<210> 4644
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4644
gggguacuuu 10

<210> 4645
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4645
gaaguuugau 10

<210> 4646
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4646
aaaguagauu 10

<210> 4647
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4647
uguguagagu 10

<210> 4648
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4648
uggguaagcg 10

<210> 4649
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4649
cggguucagg 10

<210> 4650
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4650
aggguacgac 10

<210> 4651
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4651
ucgguaagaa 10

<210> 4652
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4652
aggguuggca 10

<210> 4653
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4653
aaaguacagu 10

<210> 4654
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4654
uaaguuaagg 10

<210> 4655
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4655
augguaaugu 10

<210> 4656
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 4656
gugguuuuac 10

<210> 4657
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4657
agaguaacaa 10

<210> 4658
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4658
aagguagccc 10

<210> 4659
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4659
gcggugaggc 10

<210> 4660
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4660
augguucagc 10

<210> 4661
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4661
aagguacuua 10

<210> 4662
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4662
aagguccgug 10

<210> 4663
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4663
uagguaagcg 10

<210> 4664
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4664
augguaccuu 10

<210> 4665
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4665
gccguggugg 10

<210> 4666
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4666
cuggugcguc 10

<210> 4667
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4667
cagguggaaa 10

<210> 4668
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4668
aaagucugua 10

<210> 4669
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4669
gagguaaccc 10

<210> 4670
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4670
agaguauggg 10

<210> 4671
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4671
uaugccccug 10

<210> 4672
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4672
aaggugccag 10

<210> 4673
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4673
acggugcggc 10

<210> 4674
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4674
aggguacuga 10

<210> 4675
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4675
agaguaagcg 10

<210> 4676
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4676
cuggcaaggg 10

<210> 4677
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4677
ccagugugug 10

<210> 4678
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4678
gagguagacg 10

<210> 4679
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4679
cgggugcggg 10

<210> 4680
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4680
gauguaagcu 10

<210> 4681
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4681
auuguauuua 10

<210> 4682
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 4682
ugcgugagug 10

<210> 4683
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4683
cuggucuaua 10

<210> 4684
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4684
gaggugcuag 10

<210> 4685
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4685
gaggugccau 10

<210> 4686
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4686
cagguacguc 10

<210> 4687
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4687
gagguucagc 10

<210> 4688
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4688
aacguaagaa 10

<210> 4689
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4689
agaguaguac 10

<210> 4690
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4690
aagguaacgg 10

<210> 4691
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4691
uaggugugac 10

<210> 4692
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4692
ccgguaauag 10

<210> 4693
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4693
cagguaccag 10

<210> 4694
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4694
uuuguaauug 10

<210> 4695
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4695
aauguacgaa 10

<210> 4696
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4696
cagguaauga 10

<210> 4697
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4697
aucgucaagg 10

<210> 4698
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4698
cugguagaug 10

<210> 4699
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4699
ggggugcagu 10

<210> 4700
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4700
agugugagaa 10

<210> 4701
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4701
gggguuuuau 10

<210> 4702
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4702
ccugucccu 10

<210> 4703
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4703
auugugaagu 10

<210> 4704
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4704
aagguaaacg 10

<210> 4705
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4705
uacgucgugg 10

<210> 4706
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4706
aaggugccau 10

<210> 4707
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4707
gggguccccag 10

<210> 4708
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 4708
uauguauggu 10

<210> 4709
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4709
cggguaauua 10

<210> 4710
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4710
cggguacucc 10

<210> 4711
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4711
caggugacuu 10

<210> 4712
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4712
agugugggguu 10

<210> 4713
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4713
agaguauggc 10

<210> 4714
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4714
aaggccaaca 10

<210> 4715
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4715
aaagcaagua 10

<210> 4716
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4716
ucaguagguc 10

<210> 4717
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4717
gugguggcgg 10

<210> 4718
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4718
cauguauccu 10

<210> 4719
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4719
ucggugagcc 10

<210> 4720
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4720
auaguuggguu 10

<210> 4721
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4721
aauguuagcu 10

<210> 4722
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4722
auggugaaug 10

<210> 4723
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4723
cggguaaugu 10

<210> 4724
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4724
ucuguaggug 10

<210> 4725
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4725
ccggugaggc 10

<210> 4726
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4726
ugaguccacu 10

<210> 4727
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4727
cuaguaagag 10

<210> 4728
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4728
cggguggggc 10

<210> 4729
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4729
cgaguaagca 10

<210> 4730
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4730
ugugccaauu 10

<210> 4731
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4731
ucgguaagcc 10

<210> 4732
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4732
uauguaggug 10

<210> 4733
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4733
uuggugggcc 10

<210> 4734
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 4734
gaggcugggc 10

<210> 4735
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4735
agaguaacuu 10

<210> 4736
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4736
acgguagguc 10

<210> 4737
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4737
caggcccaga 10

<210> 4738
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4738
ccgguggguu 10

<210> 4739
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4739
aaggugacgg 10

<210> 4740
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4740
gggguacagc 10

<210> 4741
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4741
cauguaaguc 10

<210> 4742
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4742
auugugagaa 10

<210> 4743
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4743
uguguaagga 10

<210> 4744
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4744
uuuguaagau 10

<210> 4745
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4745
agggucauuu 10

<210> 4746
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4746
uggguuuguu 10

<210> 4747
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4747
cgaguaagcc 10

<210> 4748
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4748
gugugugua 10

<210> 4749
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4749
augguauaac 10

<210> 4750
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4750
uggguacgua 10

<210> 4751
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4751
aaaguagagu 10

<210> 4752
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4752
ucgguaacug 10

<210> 4753
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4753
agaguaauga 10

<210> 4754
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4754
augguggguc 10

<210> 4755
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4755
agaguaauau 10

<210> 4756
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4756
cagguacugg 10

<210> 4757
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4757
uaagucaguu 10

<210> 4758
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4758
gcgguagaga 10

<210> 4759
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4759
aaggugaugg 10

<210> 4760
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 4760
acaguauguu 10

<210> 4761
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4761
gauguacguc 10

<210> 4762
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4762
uagguuucuc 10

<210> 4763
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4763
gaggcauggg 10

<210> 4764
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4764
auagcuaagu 10

<210> 4765
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4765
guagucugua 10

<210> 4766
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4766
aaggugaacg 10

<210> 4767
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4767
gugguggucg 10

<210> 4768
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4768
gagguugauc 10

<210> 4769
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4769
ugagguggguu 10

<210> 4770
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4770
acuguacgug 10

<210> 4771
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4771
cuggugacug 10

<210> 4772
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4772
caaguuaagc 10

<210> 4773
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4773
gagguaccca 10

<210> 4774
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4774
aacguaacuu 10

<210> 4775
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4775
cagguuacua 10

<210> 4776
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4776
agaguuaguc 10

<210> 4777
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4777
ugggcacguc 10

<210> 4778
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4778
aguguauggu 10

<210> 4779
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4779
aagguugcaa 10

<210> 4780
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4780
cagguuguua 10

<210> 4781
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4781
aaggcauccc 10

<210> 4782
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4782
gauguaaggc 10

<210> 4783
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4783
aggguacggg 10

<210> 4784
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4784
gaggucaaag 10

<210> 4785
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4785
caagugagcg 10

<210> 4786
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 4786
agaguaaucu 10

<210> 4787
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4787
ucgguagcug 10

<210> 4788
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4788
aaaguaguag 10

<210> 4789
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4789
cagguucguc 10

<210> 4790
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4790
cguguaugaa 10

<210> 4791
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4791
aguguaaaaa 10

<210> 4792
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4792
aaggucucac 10

<210> 4793
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4793
uagguggagc 10

<210> 4794
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4794
ugaguaggug 10

<210> 4795
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4795
agaguaugcc 10

<210> 4796
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4796
gagguugcau 10

<210> 4797
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4797
caaguaagag 10

<210> 4798
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4798
ucugugugcc 10

<210> 4799
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4799
gaggugaugc 10

<210> 4800
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4800
ggggugauaa 10

<210> 4801
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4801
cccgugagcc 10

<210> 4802
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4802
agaguaacug 10

<210> 4803
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4803
gcgguaagua 10

<210> 4804
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4804
agaguacauc 10

<210> 4805
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4805
ucggucuggg 10

<210> 4806
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4806
uaaguaucuc 10

<210> 4807
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4807
ggcguagguu 10

<210> 4808
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4808
agaguacgcc 10

<210> 4809
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4809
gaugucuucu 10

<210> 4810
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4810
agggcaaggu 10

<210> 4811
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4811
cgaguaugau 10

<210> 4812
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 4812
augguagagu 10

<210> 4813
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4813
caaguacgag 10

<210> 4814
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4814
ucgguaugau 10

<210> 4815
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4815
ccgguguguu 10

<210> 4816
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4816
agggucugug 10

<210> 4817
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4817
ggaguaggcu 10

<210> 4818
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4818
aaggucuaug 10

<210> 4819
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4819
gcagugcgug 10

<210> 4820
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4820
ugggugagaa 10

<210> 4821
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4821
aggguaaagu 10

<210> 4822
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4822
gagguaggac 10

<210> 4823
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4823
cuaguaagca 10

<210> 4824
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4824
uuaguaggcu 10

<210> 4825
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4825
cuggugggau 10

<210> 4826
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4826
cugguuagua 10

<210> 4827
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4827
aagguacgug 10

<210> 4828
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4828
cgggugagau 10

<210> 4829
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4829
aaggugcaug 10

<210> 4830
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4830
aaugugggcu 10

<210> 4831
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4831
cagguugacu 10

<210> 4832
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4832
cagguuacag 10

<210> 4833
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4833
gcgguaacau 10

<210> 4834
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4834
auugucaguc 10

<210> 4835
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4835
caaguauaca 10

<210> 4836
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4836
gauguccgcc 10

<210> 4837
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4837
aaggugcgga 10

<210> 4838
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 4838
aacguaagag 10

<210> 4839
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4839
uggguuggua 10

<210> 4840
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4840
caaguguaag 10

<210> 4841
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4841
gugguaacgu 10

<210> 4842
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4842
cuggugauca 10

<210> 4843
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4843
aggguggggc 10

<210> 4844
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4844
ucgguaaaga 10

<210> 4845
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4845
cagguacacc 10

<210> 4846
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4846
cggguaaggg 10

<210> 4847
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4847
caaguuugcu 10

<210> 4848
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4848
acagugcgug 10

<210> 4849
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4849
uugguauggg 10

<210> 4850
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4850
gaggcucauc 10

<210> 4851
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4851
cugguaauag 10

<210> 4852
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4852
augguggaua 10

<210> 4853
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4853
ucagugaauu 10

<210> 4854
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4854
aauguaauua 10

<210> 4855
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4855
gcagucuaaa 10

<210> 4856
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4856
aagguauucu 10

<210> 4857
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4857
gaggucauca 10

<210> 4858
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4858
uggguccaug 10

<210> 4859
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4859
agaguuugua 10

<210> 4860
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4860
aggguagacu 10

<210> 4861
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4861
aagguaggac 10

<210> 4862
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4862
uguguguuga 10

<210> 4863
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4863
ucaguacgug 10

<210> 4864
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 4864
augucucuc 10

<210> 4865
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4865
ugaguuagua 10

<210> 4866
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4866
ugaguaaagu 10

<210> 4867
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4867
gaggugaccg 10

<210> 4868
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4868
gagguauauc 10

<210> 4869
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4869
caggugccau 10

<210> 4870
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4870
agagugguga 10

<210> 4871
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4871
guuguaagaa 10

<210> 4872
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4872
agaguaaaua 10

<210> 4873
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4873
agggugaagg 10

<210> 4874
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4874
cugguagauu 10

<210> 4875
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4875
gagguucagg 10

<210> 4876
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4876
agggucuuca 10

<210> 4877
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4877
cugguaaccu 10

<210> 4878
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4878
acaguacuga 10

<210> 4879
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4879
agagugggguc 10

<210> 4880
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4880
augguaugag 10

<210> 4881
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4881
aagguuauau 10

<210> 4882
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4882
agaguauagu 10

<210> 4883
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4883
aaaguaugaa 10

<210> 4884
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4884
uagguggcua 10

<210> 4885
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4885
accguauggg 10

<210> 4886
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4886
aaaguauaau 10

<210> 4887
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4887
uuuguauggc 10

<210> 4888
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4888
ggggucgcgu 10

<210> 4889
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4889
gugugguuu 10

<210> 4890
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 4890
cagguuugac 10

<210> 4891
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4891
ggaguaggcg 10

<210> 4892
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4892
gagguacccu 10

<210> 4893
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4893
augugugca 10

<210> 4894
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4894
gugguuggug 10

<210> 4895
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4895
aaaguaugcu 10

<210> 4896
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4896
uaaguuacau 10

<210> 4897
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4897
acaguaugag 10

<210> 4898
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4898
ggaguauguu 10

<210> 4899
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4899
uuugugagaa 10

<210> 4900
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4900
aaugugcguu 10

<210> 4901
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4901
cagguagagu 10

<210> 4902
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4902
augguguuaa 10

<210> 4903
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4903
caugugcguc 10

<210> 4904
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4904
auaguuggau 10

<210> 4905
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4905
gagguacgua 10

<210> 4906
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4906
guugugagaa 10

<210> 4907
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4907
caaguacauc 10

<210> 4908
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4908
gagguaguuu 10

<210> 4909
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4909
acuguacaga 10

<210> 4910
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4910
ccgguuguga 10

<210> 4911
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4911
ugggucagug 10

<210> 4912
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4912
guaguaagaa 10

<210> 4913
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4913
gacguacuuu 10

<210> 4914
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4914
agagucaguc 10

<210> 4915
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4915
uagguuaguu 10

<210> 4916
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 4916
agggcagcag 10

<210> 4917
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4917
aagguccuac 10

<210> 4918
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4918
aauguaauug 10

<210> 4919
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4919
caggugcggg 10

<210> 4920
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4920
cugguaaugg 10

<210> 4921
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4921
caaguagccc 10

<210> 4922
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4922
gaagucaguu 10

<210> 4923
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4923
acaguaauug 10

<210> 4924
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4924
uuaguuagua 10

<210> 4925
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4925
ccuguauuuu 10

<210> 4926
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4926
aucguaagaa 10

<210> 4927
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4927
ccagugagca 10

<210> 4928
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4928
gaaguaaggc 10

<210> 4929
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4929
ugagugggua 10

<210> 4930
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4930
ucagugguag 10

<210> 4931
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4931
ucuguacagg 10

<210> 4932
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4932
cgagugagug 10

<210> 4933
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4933
uccguaugug 10

<210> 4934
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4934
caugccguuu 10

<210> 4935
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4935
aaagugacuu 10

<210> 4936
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4936
agaguaggca 10

<210> 4937
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4937
gaaguaagag 10

<210> 4938
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4938
caggcagguu 10

<210> 4939
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4939
uugguagagc 10

<210> 4940
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4940
aagguggaaa 10

<210> 4941
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4941
gaggcagguc 10

<210> 4942
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 4942
augguacgac 10

<210> 4943
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4943
aggguaggaa 10

<210> 4944
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4944
aggguaggua 10

<210> 4945
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4945
uugguaaggu 10

<210> 4946
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4946
augguacaga 10

<210> 4947
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4947
cagguagagc 10

<210> 4948
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4948
uagguaaggu 10

<210> 4949
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4949
gggguuagag 10

<210> 4950
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4950
aagguaucaa 10

<210> 4951
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4951
gagguagccc 10

<210> 4952
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4952
caggugccuc 10

<210> 4953
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4953
gcaguaagag 10

<210> 4954
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4954
acgguagagu 10

<210> 4955
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4955
uggguaaugg 10

<210> 4956
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4956
cuggucaguu 10

<210> 4957
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4957
gugguacauu 10

<210> 4958
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4958
aaaguagguu 10

<210> 4959
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4959
aaggccaaga 10

<210> 4960
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4960
cggggugggca 10

<210> 4961
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4961
acgguccggg 10

<210> 4962
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4962
cgaguaugag 10

<210> 4963
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4963
cugguaugcc 10

<210> 4964
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4964
gagguggaug 10

<210> 4965
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4965
caggccuuuc 10

<210> 4966
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4966
aaaguacauc 10

<210> 4967
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4967
aaaguaauca 10

<210> 4968
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 4968
gagguaacug 10

<210> 4969
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4969
cugguaaaga 10

<210> 4970
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4970
cguguaagca 10

<210> 4971
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4971
ugggcaagua 10

<210> 4972
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4972
gcgguggcga 10

<210> 4973
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4973
gagguggccg 10

<210> 4974
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4974
auugcaugca 10

<210> 4975
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4975
acggugacug 10

<210> 4976
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4976
caggucagau 10

<210> 4977
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4977
agaguaacuc 10

<210> 4978
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4978
ugaguaacag 10

<210> 4979
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4979
aagguacccg 10

<210> 4980
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4980
aggguaggcu 10

<210> 4981
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4981
ggggcaggac 10

<210> 4982
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4982
ccuguaagug 10

<210> 4983
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4983
auuguaagug 10

<210> 4984
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4984
acuguacgag 10

<210> 4985
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4985
guaguagugu 10

<210> 4986
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4986
agaguaugag 10

<210> 4987
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4987
ucaguguggg 10

<210> 4988
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4988
uggguauaua 10

<210> 4989
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4989
uagguagcua 10

<210> 4990
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4990
gggguaaaga 10

<210> 4991
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4991
aggguuacuu 10

<210> 4992
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4992
cauguaaaug 10

<210> 4993
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4993
ggaguaguaa 10

<210> 4994
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 4994
caggucaauc 10

<210> 4995
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4995
cggguuagug 10

<210> 4996
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4996
uagguacaug 10

<210> 4997
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4997
uagguuaaga 10

<210> 4998
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4998
uggguaccuu 10

<210> 4999
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 4999
cggguggaca 10

<210> 5000
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5000
caggucuuac 10

<210> 5001
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5001
aagguggagc 10

<210> 5002
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5002
augguaacca 10

<210> 5003
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5003
ucgguaaguu 10

<210> 5004
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5004
uauguacaaa 10

<210> 5005
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5005
aauguagauu 10

<210> 5006
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5006
guagcuagua 10

<210> 5007
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5007
aagguauugg 10

<210> 5008
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5008
gaggucuuug 10

<210> 5009
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5009
gaaguucagg 10

<210> 5010
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5010
uggguaucac 10

<210> 5011
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5011
agaguacugg 10

<210> 5012
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5012
cagguuaaug 10

<210> 5013
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5013
aggguacgug 10

<210> 5014
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5014
agggcacagg 10

<210> 5015
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5015
cugguuaguu 10

<210> 5016
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5016
uugguacgag 10

<210> 5017
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5017
acggugauca 10

<210> 5018
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5018
ccugugagag 10

<210> 5019
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5019
gaggugaagu 10

<210> 5020
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 5020
aagguacauc 10

<210> 5021
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5021
ucuguaugug 10

<210> 5022
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5022
uugguggaag 10

<210> 5023
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5023
ugggcagguu 10

<210> 5024
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5024
gaaguggagc 10

<210> 5025
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5025
acaguaagac 10

<210> 5026
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5026
cggguaccaa 10

<210> 5027
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5027
caaguacguc 10

<210> 5028
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5028
agagugaggg 10

<210> 5029
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5029
cggguaagaa 10

<210> 5030
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5030
aauguaggug 10

<210> 5031
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5031
aucgugugcu 10

<210> 5032
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5032
uaggucaugg 10

<210> 5033
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5033
cagguuuuga 10

<210> 5034
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5034
aaggcaugca 10

<210> 5035
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5035
gaggugcugc 10

<210> 5036
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5036
aagguuaaua 10

<210> 5037
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5037
cagguucauc 10

<210> 5038
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5038
gcgguaggug 10

<210> 5039
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5039
gacgugagua 10

<210> 5040
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5040
caggucuacu 10

<210> 5041
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5041
uugguaugag 10

<210> 5042
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5042
agcgugggca 10

<210> 5043
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5043
augguaaggu 10

<210> 5044
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5044
augguaccuc 10

<210> 5045
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5045
uugguauggu 10

<210> 5046
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 5046
uauguaugaa 10

<210> 5047
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5047
uggguauggg 10

<210> 5048
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5048
gauguaaaua 10

<210> 5049
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5049
ccgguaaguu 10

<210> 5050
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5050
gaggucugaa 10

<210> 5051
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5051
gaggugcgag 10

<210> 5052
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5052
cuggucagcc 10

<210> 5053
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5053
cagguuuugu 10

<210> 5054
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5054
cggguggugu 10

<210> 5055
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5055
uaaguuagua 10

<210> 5056
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5056
uuugugugug 10

<210> 5057
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5057
cagguuaacc 10

<210> 5058
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5058
uugguacuuu 10

<210> 5059
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5059
gcuguaaggc 10

<210> 5060
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5060
aggguggcug 10

<210> 5061
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5061
gauguaaaaa 10

<210> 5062
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5062
aaggucaaaa 10

<210> 5063
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5063
cagguagcgc 10

<210> 5064
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5064
cagguuuggc 10

<210> 5065
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5065
gaggugguuu 10

<210> 5066
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5066
cggguaaaua 10

<210> 5067
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5067
cugguucggu 10

<210> 5068
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5068
ggagugagcc 10

<210> 5069
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5069
aaggugcgcg 10

<210> 5070
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5070
gaaguacauc 10

<210> 5071
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5071
agugucugua 10

<210> 5072
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 5072
cccgugagcu 10

<210> 5073
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5073
gagguucaca 10

<210> 5074
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5074
cuagugggua 10

<210> 5075
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5075
gagguaacua 10

<210> 5076
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5076
ucgguauguc 10

<210> 5077
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5077
uaaguauuug 10

<210> 5078
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5078
cagguaagcg 10

<210> 5079
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5079
gaggugguaa 10

<210> 5080
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5080
cgaguaagag 10

<210> 5081
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5081
ccgguaagcu 10

<210> 5082
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5082
gaggucuugu 10

<210> 5083
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5083
aaggugggguc 10

<210> 5084
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5084
cacguaagug 10

<210> 5085
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5085
aguguaauga 10

<210> 5086
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5086
aaagugugua 10

<210> 5087
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5087
ggagugccaa 10

<210> 5088
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5088
cacgugaguu 10

<210> 5089
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5089
aagguuggau 10

<210> 5090
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5090
uauguaaaua 10

<210> 5091
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5091
cugguaggaa 10

<210> 5092
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5092
uauguaaacu 10

<210> 5093
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5093
aauguauuuu 10

<210> 5094
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5094
cuggcaagug 10

<210> 5095
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5095
ugugugguau 10

<210> 5096
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5096
uauguauguu 10

<210> 5097
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5097
uuggugacuc 10

<210> 5098
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 5098
ggaguaaggu 10

<210> 5099
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5099
aagguagaug 10

<210> 5100
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5100
uggguagggu 10

<210> 5101
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5101
aauguaauuc 10

<210> 5102
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5102
gugguauggc 10

<210> 5103
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5103
ggaguggguu 10

<210> 5104
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5104
aggguaccac 10

<210> 5105
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5105
uaggugacag 10

<210> 5106
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5106
acaguaggca 10

<210> 5107
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5107
augguuugaa 10

<210> 5108
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5108
gcaguaacua 10

<210> 5109
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5109
ccgguaggua 10

<210> 5110
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5110
agaguaggcc 10

<210> 5111
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5111
aagguugaca 10

<210> 5112
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5112
cuggugugua 10

<210> 5113
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5113
gaagucuguc 10

<210> 5114
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5114
ugggcucgga 10

<210> 5115
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5115
cagguagccu 10

<210> 5116
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5116
agaguaggua 10

<210> 5117
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5117
uaaguauguc 10

<210> 5118
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5118
cugguauauc 10

<210> 5119
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5119
gaggugugu 10

<210> 5120
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5120
auggugcaug 10

<210> 5121
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5121
aagguacgcc 10

<210> 5122
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5122
ugaguaacua 10

<210> 5123
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5123
gaggugacag 10

<210> 5124
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 5124
guuguccugu 10

<210> 5125
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5125
uuggugucuu 10

<210> 5126
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5126
aaugugaagg 10

<210> 5127
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5127
uugguggaua 10

<210> 5128
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5128
uaggugugu 10

<210> 5129
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5129
cuggcaaguu 10

<210> 5130
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5130
gcaguaagau 10

<210> 5131
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5131
gcgguggaaa 10

<210> 5132
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5132
ugcguccagc 10

<210> 5133
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5133
aaaguggagu 10

<210> 5134
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5134
cgugugagcc 10

<210> 5135
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5135
agaguacugu 10

<210> 5136
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5136
cagguauagc 10

<210> 5137
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5137
uacguaagga 10

<210> 5138
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5138
aaggucuuua 10

<210> 5139
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5139
aaggugucu 10

<210> 5140
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5140
gggguaaauu 10

<210> 5141
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5141
ucagugagga 10

<210> 5142
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5142
agaguacguu 10

<210> 5143
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5143
gaggucguca 10

<210> 5144
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5144
uagguuugau 10

<210> 5145
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5145
cauguaaacc 10

<210> 5146
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5146
aagguggcac 10

<210> 5147
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5147
cagguagaug 10

<210> 5148
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5148
aacguaaaag 10

<210> 5149
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5149
uaggucucug 10

<210> 5150
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 5150
auaguaggug 10

<210> 5151
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5151
uaggcaagag 10

<210> 5152
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5152
uaggcacggc 10

<210> 5153
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5153
aaggucuuca 10

<210> 5154
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5154
ccaguaugcu 10

<210> 5155
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5155
caagugaguu 10

<210> 5156
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5156
caggucucaa 10

<210> 5157
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5157
cagguuacau 10

<210> 5158
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5158
ggagugagca 10

<210> 5159
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5159
agaguacgca 10

<210> 5160
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5160
cugguguugg 10

<210> 5161
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5161
aagguacuca 10

<210> 5162
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5162
cuaguaaggg 10

<210> 5163
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5163
agaguaaaag 10

<210> 5164
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5164
aagguaacga 10

<210> 5165
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5165
cuggucccg 10

<210> 5166
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5166
uaaguauggg 10

<210> 5167
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5167
gaggucgagc 10

<210> 5168
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5168
uugguauaua 10

<210> 5169
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5169
aaagucaagg 10

<210> 5170
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5170
aaggucuagg 10

<210> 5171
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5171
cgaguagguc 10

<210> 5172
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5172
aggguucguu 10

<210> 5173
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5173
gaggcaggcc 10

<210> 5174
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5174
cuaguauuac 10

<210> 5175
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5175
acgguaugug 10

<210> 5176
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 5176
uaggugguuc 10

<210> 5177
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5177
agaguauaac 10

<210> 5178
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5178
uuggugcguc 10

<210> 5179
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5179
accguuaucu 10

<210> 5180
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5180
ccagugauga 10

<210> 5181
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5181
gaaguaugca 10

<210> 5182
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5182
gaaguauggc 10

<210> 5183
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5183
ccgguaggac 10

<210> 5184
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5184
aauguaagca 10

<210> 5185
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5185
agaguaauug 10

<210> 5186
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5186
aggguugguu 10

<210> 5187
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5187
gugguaggag 10

<210> 5188
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5188
aaggcaguuu 10

<210> 5189
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5189
caaguaagcc 10

<210> 5190
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5190
cuggcaagua 10

<210> 5191
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5191
caggcaugau 10

<210> 5192
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5192
aggguaauug 10

<210> 5193
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5193
gggguaaccu 10

<210> 5194
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5194
aaaguaacua 10

<210> 5195
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5195
uaggucugcc 10

<210> 5196
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5196
acgguaugaa 10

<210> 5197
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5197
aguguauggg 10

<210> 5198
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5198
uggguuggca 10

<210> 5199
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5199
uagguaaacu 10

<210> 5200
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5200
agagugggua 10

<210> 5201
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5201
agaguauuug 10

<210> 5202
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 5202
aguguaggaa 10

<210> 5203
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5203
cuuguacgua 10

<210> 5204
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5204
gaugugagau 10

<210> 5205
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5205
caggcagcca 10

<210> 5206
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5206
aaggucacug 10

<210> 5207
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5207
aaggucugac 10

<210> 5208
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5208
uagguuccuu 10

<210> 5209
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5209
cuggugcuuu 10

<210> 5210
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5210
ugaguuggug 10

<210> 5211
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5211
uuggugggau 10

<210> 5212
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5212
ugaguagggu 10

<210> 5213
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5213
ucggugaggu 10

<210> 5214
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5214
aaaguaaaga 10

<210> 5215
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5215
aaggcaaguc 10

<210> 5216
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5216
cggguaaagc 10

<210> 5217
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5217
aaaguuaguu 10

<210> 5218
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5218
uuaguaagca 10

<210> 5219
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5219
gaggucacau 10

<210> 5220
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5220
uaagugguau 10

<210> 5221
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5221
uaggugcuuu 10

<210> 5222
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5222
ggaguaggca 10

<210> 5223
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5223
ugaguaagga 10

<210> 5224
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5224
cagguggagc 10

<210> 5225
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5225
gauguagaag 10

<210> 5226
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5226
aaugccugcc 10

<210> 5227
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5227
augguaaggc 10

<210> 5228
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 5228
uggguaauau 10

<210> 5229
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5229
cugguaccuc 10

<210> 5230
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5230
cacgugagcc 10

<210> 5231
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5231
ugaguuugug 10

<210> 5232
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5232
ccgguagugu 10

<210> 5233
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5233
aaagugacaa 10

<210> 5234
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5234
gaaguggguu 10

<210> 5235
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5235
caggugcagc 10

<210> 5236
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5236
gaggugggcc 10

<210> 5237
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5237
uaugugcguc 10

<210> 5238
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5238
gggguacugg 10

<210> 5239
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5239
cugguagguu 10

<210> 5240
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5240
uuggcauguu 10

<210> 5241
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5241
aauguaauac 10

<210> 5242
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5242
uaggccggug 10

<210> 5243
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5243
agagucagua 10

<210> 5244
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5244
uaaguaaauc 10

<210> 5245
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5245
cagguuccuc 10

<210> 5246
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5246
uagguacgau 10

<210> 5247
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5247
agaguuagug 10

<210> 5248
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5248
gcaguaagug 10

<210> 5249
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5249
aggugguag 10

<210> 5250
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5250
ggaguaaugu 10

<210> 5251
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5251
gauguaaguc 10

<210> 5252
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5252
ccaguuucgu 10

<210> 5253
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5253
aagguucggg 10

<210> 5254
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 5254
augguggagu 10

<210> 5255
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5255
aagguaccgg 10

<210> 5256
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5256
gaagugcgaa 10

<210> 5257
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5257
uggucaguu 10

<210> 5258
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5258
aagguguaga 10

<210> 5259
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5259
uggguaggcc 10

<210> 5260
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5260
ccagugaguc 10

<210> 5261
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5261
aaggucacuu 10

<210> 5262
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5262
agcgugaggc 10

<210> 5263
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5263
uccgugguaa 10

<210> 5264
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5264
agaguacuua 10

<210> 5265
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5265
ggggucagau 10

<210> 5266
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5266
aagguggacc 10

<210> 5267
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5267
agagugagcg 10

<210> 5268
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5268
agagucagau 10

<210> 5269
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5269
uaaguauuac 10

<210> 5270
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5270
agaguauuuc 10

<210> 5271
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5271
agaguucagc 10

<210> 5272
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5272
auggugaagu 10

<210> 5273
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5273
uaggugaucc 10

<210> 5274
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5274
ggaguaagau 10

<210> 5275
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5275
uagguaccaa 10

<210> 5276
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5276
agaguugguc 10

<210> 5277
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5277
gaagugagac 10

<210> 5278
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5278
aucguagguu 10

<210> 5279
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5279
gagguacgcu 10

<210> 5280
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 5280
acgguaaggg 10

<210> 5281
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5281
caggcauguc 10

<210> 5282
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5282
uuaguaagau 10

<210> 5283
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5283
ugaguagguu 10

<210> 5284
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5284
aggguacgaa 10

<210> 5285
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5285
acgguauguu 10

<210> 5286
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5286
aggguacugu 10

<210> 5287
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5287
uugguaugga 10

<210> 5288
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5288
uaaguaacug 10

<210> 5289
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5289
gcggucagcc 10

<210> 5290
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5290
uuugugaguc 10

<210> 5291
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5291
guggucagug 10

<210> 5292
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5292
cuggucugua 10

<210> 5293
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5293
gagguucuua 10

<210> 5294
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5294
augguacuga 10

<210> 5295
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5295
aaugugcuuu 10

<210> 5296
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5296
aggguggcgu 10

<210> 5297
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5297
ccggcaggaa 10

<210> 5298
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5298
cauguggguc 10

<210> 5299
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5299
uugguuuguu 10

<210> 5300
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5300
cagguucugu 10

<210> 5301
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5301
acgguaagcg 10

<210> 5302
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5302
cuggucagua 10

<210> 5303
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5303
ucaguaggcu 10

<210> 5304
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5304
ugaguaggac 10

<210> 5305
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5305
cagguuuuaa 10

<210> 5306
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 5306
gagguguccc 10

<210> 5307
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5307
agggugggguu 10

<210> 5308
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5308
guggugagac 10

<210> 5309
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5309
cacguaggga 10

<210> 5310
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5310
gugguauuuu 10

<210> 5311
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5311
gagauauccu 10

<210> 5312
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5312
aaggugaaca 10

<210> 5313
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5313
uaaguagggc 10

<210> 5314
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5314
cuggugcggg 10

<210> 5315
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5315
cuggucaaua 10

<210> 5316
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5316
agaguaaaaa 10

<210> 5317
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5317
aaggugcagu 10

<210> 5318
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5318
cggguaagca 10

<210> 5319
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5319
aaagugagcc 10

<210> 5320
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5320
augguaauca 10

<210> 5321
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5321
gcaguacgug 10

<210> 5322
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5322
augguacaug 10

<210> 5323
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5323
aagguuaaga 10

<210> 5324
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5324
cggguaaaug 10

<210> 5325
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5325
gagguucgca 10

<210> 5326
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5326
gaggcucugg 10

<210> 5327
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5327
auggugggac 10

<210> 5328
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5328
aacgugguag 10

<210> 5329
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5329
aaggugauag 10

<210> 5330
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5330
gggguuugca 10

<210> 5331
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5331
cauguaaggg 10

<210> 5332
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 5332
ucaguugagu 10

<210> 5333
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5333
aaagugcggc 10

<210> 5334
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5334
agagugagcc 10

<210> 5335
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5335
auggcaagaa 10

<210> 5336
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5336
acaguaaggu 10

<210> 5337
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5337
aaggucucua 10

<210> 5338
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5338
gugguaaaaa 10

<210> 5339
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5339
aaaguaggug 10

<210> 5340
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5340
uaggugcacu 10

<210> 5341
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5341
gucgugguau 10

<210> 5342
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5342
cagguauagg 10

<210> 5343
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5343
ugagugagag 10

<210> 5344
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5344
acugugagcc 10

<210> 5345
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5345
aucguuaguu 10

<210> 5346
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5346
uuuguaccaa 10

<210> 5347
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5347
ugggugagau 10

<210> 5348
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5348
agagugagaa 10

<210> 5349
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5349
agaguagggg 10

<210> 5350
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5350
agggcaagua 10

<210> 5351
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5351
cgggucagua 10

<210> 5352
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5352
uugguaugcc 10

<210> 5353
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5353
cggguuagau 10

<210> 5354
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5354
ggggugaagu 10

<210> 5355
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5355
cccgugugaa 10

<210> 5356
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5356
gcaguuugga 10

<210> 5357
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5357
ugcguaagac 10

<210> 5358
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 5358
agagucugua 10

<210> 5359
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5359
cacgugagca 10

<210> 5360
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5360
aggguaaaag 10

<210> 5361
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5361
caggcugggu 10

<210> 5362
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5362
gaagucuuca 10

<210> 5363
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5363
aaggcaaaaa 10

<210> 5364
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5364
guaguaaaua 10

<210> 5365
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5365
cuagugagag 10

<210> 5366
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5366
gaaguuucug 10

<210> 5367
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5367
ccuguacgua 10

<210> 5368
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5368
gaggugcgcg 10

<210> 5369
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5369
aagguguaaa 10

<210> 5370
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5370
ccaguauguu 10

<210> 5371
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5371
ccggucagcu 10

<210> 5372
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5372
augguuccug 10

<210> 5373
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5373
caaguuaaau 10

<210> 5374
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5374
agaguaggcu 10

<210> 5375
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5375
augugggca 10

<210> 5376
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5376
ggaguaagac 10

<210> 5377
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5377
agggucacga 10

<210> 5378
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5378
uaggugauau 10

<210> 5379
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5379
gaaguaaguc 10

<210> 5380
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5380
cggguaagau 10

<210> 5381
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5381
caaguagcua 10

<210> 5382
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5382
ugaguaaaau 10

<210> 5383
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5383
gucguacgug 10

<210> 5384
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 5384
augguacgua 10

<210> 5385
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5385
caggucucgg 10

<210> 5386
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5386
gaggcauguc 10

<210> 5387
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5387
agagugggau 10

<210> 5388
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5388
gugguuagag 10

<210> 5389
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5389
uggggugguga 10

<210> 5390
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5390
aagguuaaac 10

<210> 5391
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5391
cuuguuagcu 10

<210> 5392
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5392
aaaguaggaa 10

<210> 5393
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5393
uagguuguau 10

<210> 5394
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5394
agggugcgcc 10

<210> 5395
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5395
aaggugggcu 10

<210> 5396
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5396
uaaguaucug 10

<210> 5397
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5397
aagguaacgu 10

<210> 5398
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5398
augugggggc 10

<210> 5399
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5399
caaguacacg 10

<210> 5400
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5400
ggcguaagug 10

<210> 5401
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5401
auaguaggac 10

<210> 5402
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5402
agagugaggu 10

<210> 5403
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5403
uuuguaaaaa 10

<210> 5404
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5404
gaaguuugua 10

<210> 5405
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5405
cuaguaaucu 10

<210> 5406
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5406
aagguuuuua 10

<210> 5407
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5407
gaggugcguu 10

<210> 5408
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5408
uaggcgagua 10

<210> 5409
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5409
accgugagua 10

<210> 5410
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 5410
cagguccccga 10

<210> 5411
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5411
augguacugg 10

<210> 5412
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5412
ugaguucagu 10

<210> 5413
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5413
aauguguggu 10

<210> 5414
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5414
uccguugguu 10

<210> 5415
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5415
caggucagag 10

<210> 5416
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5416
caggucccua 10

<210> 5417
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5417
uagguagacu 10

<210> 5418
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5418
caaguuaagg 10

<210> 5419
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5419
gaggugugcg 10

<210> 5420
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5420
gaagcugccc 10

<210> 5421
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5421
cgaguacgug 10

<210> 5422
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5422
cggguaggua 10

<210> 5423
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5423
uugguauuga 10

<210> 5424
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5424
auuguaugau 10

<210> 5425
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5425
uugguaugaa 10

<210> 5426
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5426
gaggugguca 10

<210> 5427
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5427
gcuguaugaa 10

<210> 5428
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5428
cagguguugc 10

<210> 5429
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5429
cagguaaaac 10

<210> 5430
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5430
auaguaaggu 10

<210> 5431
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5431
cugguuagag 10

<210> 5432
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5432
agcgugugag 10

<210> 5433
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5433
aagguuaucu 10

<210> 5434
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5434
cacgugagua 10

<210> 5435
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5435
agggucagua 10

<210> 5436
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 5436
gagguauaau 10

<210> 5437
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5437
cagguuauuu 10

<210> 5438
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5438
aggguggacu 10

<210> 5439
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5439
auuguaauuc 10

<210> 5440
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5440
uuuguggguu 10

<210> 5441
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5441
augguacgug 10

<210> 5442
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5442
aagguguucc 10

<210> 5443
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5443
caggugacgc 10

<210> 5444
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5444
gagguacuaa 10

<210> 5445
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5445
acaguucagu 10

<210> 5446
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5446
gaggucacgg 10

<210> 5447
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5447
caaguaaggc 10

<210> 5448
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5448
aagguuuggg 10

<210> 5449
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5449
aaagugggcu 10

<210> 5450
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5450
gcgguucuug 10

<210> 5451
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5451
gagguggagc 10

<210> 5452
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5452
ugagucagug 10

<210> 5453
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5453
caggucaagg 10

<210> 5454
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5454
aguguaagcu 10

<210> 5455
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5455
gaggcagaaa 10

<210> 5456
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5456
aaggucacac 10

<210> 5457
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5457
gaaguagguu 10

<210> 5458
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5458
gucguaaguu 10

<210> 5459
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5459
agaguaugca 10

<210> 5460
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5460
ccugugcaaa 10

<210> 5461
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5461
acggugaaaa 10

<210> 5462
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 5462
cagguacgaa 10

<210> 5463
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5463
caugugagga 10

<210> 5464
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5464
agcgugagua 10

<210> 5465
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5465
gguguguagg 10

<210> 5466
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5466
aacgugagcu 10

<210> 5467
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5467
gaggugaacu 10

<210> 5468
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5468
agaguucagu 10

<210> 5469
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5469
aacgugugua 10

<210> 5470
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5470
cagguugugg 10

<210> 5471
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5471
aagguacuag 10

<210> 5472
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5472
ucagugaaaa 10

<210> 5473
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5473
aaugucuggu 10

<210> 5474
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5474
acgguaaaau 10

<210> 5475
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5475
cugguguaag 10

<210> 5476
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5476
gaggugcgaa 10

<210> 5477
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5477
aggguuucuc 10

<210> 5478
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5478
cagguagccc 10

<210> 5479
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5479
auuguauugg 10

<210> 5480
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5480
augguacuua 10

<210> 5481
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5481
gaggcccgac 10

<210> 5482
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5482
ucgguaagac 10

<210> 5483
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5483
cgggcuguag 10

<210> 5484
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5484
uaugugugug 10

<210> 5485
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5485
uagguagaaa 10

<210> 5486
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5486
guggucauua 10

<210> 5487
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5487
uaggugaaag 10

<210> 5488
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 5488
acuguaauuc 10

<210> 5489
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5489
gcaguacagg 10

<210> 5490
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5490
ucggugaguc 10

<210> 5491
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5491
uauguaggga 10

<210> 5492
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5492
augguauguc 10

<210> 5493
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5493
gugugugug 10

<210> 5494
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5494
cuggugaccu 10

<210> 5495
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5495
aaugugaaua 10

<210> 5496
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5496
uaggucucac 10

<210> 5497
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5497
gagguuauug 10

<210> 5498
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5498
ugaguaggcu 10

<210> 5499
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5499
cgggcacgua 10

<210> 5500
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5500
gcaguaaaua 10

<210> 5501
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5501
ccggugagag 10

<210> 5502
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5502
uaaguugguc 10

<210> 5503
<211> 10
<212> RNA
<213> Unknown

<220>

<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5503
ccggugagcc 10

<210> 5504
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5504
aagguuguca 10

<210> 5505
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5505
cugguauuau 10

<210> 5506
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5506
gggguauggg 10

<210> 5507
<211> 10

<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5507
aaagucagua 10

<210> 5508
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5508
uuuguaugua 10

<210> 5509
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5509
uaaguacugc 10

<210> 5510
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5510
cagguaccaa 10

<210> 5511
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5511
gaaguucaga 10

<210> 5512
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5512
auggugcggu 10

<210> 5513
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5513
guggugaggu 10

<210> 5514
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:

Exemplary gene or splice site sequence"

<400> 5514
ugaguaagcc 10

<210> 5515
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5515
uauguaaggg 10

<210> 5516
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5516
gugguggaaa 10

<210> 5517
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5517
gaggugauug 10

<210> 5518
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5518
ggaguuugua 10

<210> 5519
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5519
aaggucacga 10

<210> 5520
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5520
gugguagagg 10

<210> 5521
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5521
uaaguauauc 10

<210> 5522
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5522
aaggugucca 10

<210> 5523
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5523
uaugugguau 10

<210> 5524
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5524
gagguacaau 10

<210> 5525
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5525
aaggugggg 10

<210> 5526
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5526
ggaguaggug 10

<210> 5527
<211> 10
<212> RNA
<213> Unknown

<220>
<221> source
<223> /note="Description of Unknown:
Exemplary gene or splice site sequence"

<400> 5527
uaggugacuu 10