

146392032640SEQLIST

SEQUENCE LISTING

<110> HALEY, Benjamin
HU, Zhilan
JOLY, John C.
SHEN, Amy Y.
SNEDECOR, Bradley Richard

<120> EXPRESSION OF FC-CONTAINING PROTEINS

<130> 146392032640

<140> Not Yet Assigned

<141> Concurrently Herewith

<150> 62/222,187

<151> 2015-09-22

<160> 26

<170> FastSEQ for Windows Version 4.0

<210> 1

<211> 23

<212> DNA

<213> Artificial Sequence

<220>

<223> Synthetic construct

<400> 1

cccacacatt acaaatttta cca

23

<210> 2

<211> 20

<212> DNA

<213> Artificial Sequence

<220>

<223> Synthetic construct

<400> 2

gagatttcga gggaccaa

20

<210> 3

<211> 26

<212> DNA

<213> Artificial Sequence

<220>

<223> Synthetic construct

<400> 3

ttgggacaga gtgctgagta tcgtca

26

<210> 4

<211> 20

<212> DNA

<213> Artificial Sequence

<220>

<223> Synthetic construct

<400> 4

gtgggatcaa tcacgatgtc

20

<210> 5

<211> 23

<212> DNA

<213> Artificial Sequence

<220>

<223> Synthetic construct

<400> 5

ccttggcagt gacaatgtaa gta

23

<210> 6

<211> 25

<212> DNA

<213> Artificial Sequence

<220>

<223> Synthetic construct

<400> 6

acatggggat tacttccgtc tgctg

25

<210> 7

<211> 25

<212> DNA

<213> Artificial Sequence

<220>

<223> Synthetic construct

146392032640SEQLIST

<400> 7	
aacttggaga gtactacctg cttct	25
<210> 8	
<211> 18	
<212> DNA	
<213> Artificial Sequence	
<220>	
<223> Synthetic construct	
<400> 8	
tcatgcccag ggactgta	18
<210> 9	
<211> 25	
<212> DNA	
<213> Artificial Sequence	
<220>	
<223> Synthetic construct	
<400> 9	
attgatcacg taggaccctg gcaaa	25
<210> 10	
<211> 19	
<212> DNA	
<213> Artificial Sequence	
<220>	
<223> Synthetic construct	
<400> 10	
tgaatgcgct ggtgaaagg	19
<210> 11	
<211> 22	
<212> DNA	
<213> Artificial Sequence	
<220>	
<223> Synthetic construct	
<400> 11	
tcctgggcca tatgtgtact tg	22

146392032640SEQLIST

<210> 12
 <211> 25
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Synthetic construct

 <400> 12
 cgggtcaagga acttgcctct ctgca 25

 <210> 13
 <211> 20
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Synthetic construct

 <400> 13
 tggctacctg gcaataacaa 20

 <210> 14
 <211> 20
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Synthetic construct

 <400> 14
 cgactccagc tcaaagtcaa 20

 <210> 15
 <211> 25
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Synthetic construct

 <400> 15
 aagtggcagt tcctttcaag cctgc 25

 <210> 16
 <211> 21
 <212> DNA
 <213> Artificial Sequence

146392032640SEQLIST

<220>
 <223> Synthetic construct

 <400> 16
 tcctctcagt ggtctgcttg g 21

 <210> 17
 <211> 22
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Synthetic construct

 <400> 17
 tggcgtgtgt agacttgac tt 22

 <210> 18
 <211> 19
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Synthetic construct

 <400> 18
 tgccatccag cgtcccca 19

 <210> 19
 <211> 19
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Synthetic construct

 <400> 19
 ggaagagaac tgctactaa 19

 <210> 20
 <211> 19
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Synthetic construct

146392032640SEQLIST

<400> 20
 gaatggtgct tgatgagaa 19

 <210> 21
 <211> 23
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Synthetic construct

 <400> 21
 gaagacgaga ctttcaaaga cgg 23

 <210> 22
 <211> 23
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Synthetic construct

 <400> 22
 tcagttaggt ggcttaggtt cgg 23

 <210> 23
 <211> 25
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Synthetic construct

 <400> 23
 agttcattta tgaaagatcc tgtgg 25

 <210> 24
 <211> 24
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Synthetic construct

 <400> 24
 ggaaaggagt ccttcagtga acac 24

 <210> 25

146392032640SEQLIST

<211> 24

<212> DNA

<213> Artificial Sequence

<220>

<223> Synthetic construct

<400> 25

ccagttctgc tgttacactt tgag

24

<210> 26

<211> 24

<212> DNA

<213> Artificial Sequence

<220>

<223> Synthetic construct

<400> 26

aatgtttcct ctttcctgga cctt

24