

SEQUENCE LISTING

<110> Seven Bridges Genomics
 Kural, Deniz

<120> METHODS AND SYSTEMS FOR DETECTING SEQUENCE VARIANTS

<130> SBG-001/01WO 31079/20

<150> US 61/868,249
 <151> 2013-08-21

<150> US 14/016833
 <151> 2013-09-03

<160> 13

<170> PatentIn version 3.5

<210> 1
 <211> 27
 <212> DNA
 <213> Artificial Sequence

<220>
 <223> Synthetic Sequence

<400> 1
 catagtacct aggtcttgga gctagtc 27

<210> 2
 <211> 25
 <212> DNA
 <213> Artificial Sequence

<220>
 <223> Synthetic Sequence

<400> 2
 catagtacct aggtcttggc tagtc 25

<210> 3
 <211> 27
 <212> DNA
 <213> Artificial Sequence

<220>
 <223> Synthetic Sequence

<400> 3
 catagtacct aggggtcttg gctagtc 27

<210> 4
 <211> 29

<212> DNA
 <213> Artificial Sequence

 <220>
 <223> Synthetic Sequence

 <400> 4
 catagtacct aggggtcttg gagctagtc 29

 <210> 5
 <211> 25
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Synthetic Sequence

 <400> 5
 cataggacct aggtcttggc tagtc 25

 <210> 6
 <211> 27
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Synthetic Sequence

 <400> 6
 cataggacct aggtcttgga gctagtc 27

 <210> 7
 <211> 27
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Synthetic Sequence

 <400> 7
 cataggacct aggggtcttg gctagtc 27

 <210> 8
 <211> 29
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Synthetic Sequence

 <400> 8
 cataggacct aggggtcttg gagctagtc 29

<210> 9
<211> 12
<212> DNA
<213> Artificial Sequence

<220>
<223> Synthetic Sequence

<400> 9
ggatcgaaat gg

12

<210> 10
<211> 17
<212> DNA
<213> Artificial Sequence

<220>
<223> Synthetic Sequence

<400> 10
ttggatcgaa ttatggg

17

<210> 11
<211> 11
<212> DNA
<213> Artificial Sequence

<220>
<223> Synthetic Sequence

<400> 11
ttggatatgg g

11

<210> 12
<211> 16
<212> DNA
<213> Artificial Sequence

<220>
<223> Synthetic Sequence

<400> 12
agctacgtac actacc

16

<210> 13
<211> 15
<212> DNA
<213> Artificial Sequence

<220>
<223> Synthetic Sequence

<400> 13
agctatcgta ctagg

15