

sequence Listing.txt
SEQUENCE LISTING

<110> AGENCY FOR SCIENCE, TECHNOLOGY AND RESEARCH
ZU, Yanbing
YING, Jackie Y

<120> Method for Detection of a Genetic Variant

<130> P108731

<150> SG 2013070255
<151> 2013-09-17

<160> 18

<170> PatentIn version 3.5

<210> 1
<211> 25
<212> DNA
<213> Homo sapiens

<400> 1
cacttatgtt gtctgttttt ttttt 25

<210> 2
<211> 25
<212> DNA
<213> Homo sapiens

<400> 2
cacttacgtt gtctgttttt ttttt 25

<210> 3
<211> 25
<212> DNA
<213> Homo sapiens

<400> 3
gtgttccgat cccaattttt ttttt 25

<210> 4
<211> 25
<212> DNA
<213> Homo sapiens

<400> 4
tggtcttga gatctttttt ttttt 25

<210> 5
<211> 25
<212> DNA
<213> Homo sapiens

<400> 5
aggttccgca ggcttttttt ttttt 25

<210> 6
<211> 25
<212> DNA
<213> Homo sapiens

<400> 6

caagcttccc gttctcagcc ttttt	sequence Listing.txt	25
<210> 7 <211> 25 <212> DNA <213> Homo sapiens		
<400> 7 gttatggggtt cctgggttttt ttttt		25
<210> 8 <211> 25 <212> DNA <213> Homo sapiens		
<400> 8 gttatggggtt cccgggttttt ttttt		25
<210> 9 <211> 21 <212> DNA <213> Artificial Sequence		
<220> <223> DPD forward primer		
<400> 9 agtgagaaaa cggtgcata t		21
<210> 10 <211> 27 <212> DNA <213> Artificial Sequence		
<220> <223> DPD reverse primer		
<400> 10 cattcaccaa cttatgcaa ttctctt		27
<210> 11 <211> 18 <212> DNA <213> Artificial Sequence		
<220> <223> HLA-B P1 forward primer		
<400> 11 cgcgagtccg aggatggc		18
<210> 12 <211> 24 <212> DNA <213> Artificial Sequence		
<220> <223> HLA-B P1 reverse primer		
<400> 12 cgcagccata catcctctgg atga		24

sequence Listing.txt

<210> 13
 <211> 19
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> HLA-B P2 forward primer

 <400> 13
 ggagtattgg gaccggaac 19

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

 <220>
 <223> HLA-B P2 reverse primer

 <400> 14
 gttgtagtag ccgcgcaggt 20

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

 <220>
 <223> CYP2C19 forward primer

 <400> 15
 tgcaataatt ttcccactat cattg 25

 <210> 16
 <211> 28
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> CYP2C19 reverse primer

 <400> 16
 ctccaaaata tcactttcca taaaagca 28

 <210> 17
 <211> 23
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> GAPDH-Forward primer

 <400> 17
 ggaaggtgaa ggtcggagtc ctc 23

 <210> 18
 <211> 24
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> GAPDH-reverse primer

sequence Listing.txt

<400> 18
cctggaagat ggtgatggga tttc

24