
Reference TTGATCCAAAAGGCAGCCACCCCAGGCCTTCACGGAAACCCGTTGACTCGGTAAGAACCTCATGTAGGAAAGGTATGCTGTGTAAACAAA 9340
no variant 8824
SNV:−1T 75
SNV:1G 17
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SNV:34C 10
SNV:−35G 10
SNV:17G 9
SNV:32A 9
SNV:−22G 9
SNV:−13T 8
SNV:−27G 7
SNV:−8G 7
SNV:21G 7
SNV:33T 7
SNV:−3C 6
SNV:−4A 6
SNV:−17C 6
SNV:24G 6
SNV:−9G 6
SNV:11G 6
SNV:−7T 6
SNV:−12A 6
SNV:−16C 6
SNV:26G 6
SNV:−6T 6
SNV:30G 5
SNV:−33A 5
SNV:−20A 5
SNV:5A 5
SNV:−32T 5
SNV:28A 5
SNV:−23T 5
SNV:−1A 4
SNV:4T 4
SNV:−26T 4
SNV:−28T 4
SNV:25G 4
SNV:−14G 4
SNV:24T 4
SNV:−30A 4
SNV:−29T 4
SNV:23A 4
SNV:−31T 4
SNV:20C 4
SNV:10A 4
SNV:15C 4
SNV:8G 4
SNV:7C 3
SNV:14T 3
SNV:−14T 3
SNV:16T 3
SNV:35A 3
SNV:29C 3
SNV:−2C 3
SNV:31A 3
SNV:−24A 3
SNV:27A 3
SNV:22A 3
SNV:18C 3
SNV:−34A 3
SNV:−5T 3
SNV:2T 3
SNV:1C 2
SNV:11T 2
SNV:15A 2
SNV:21T 2
SNV:−10G 2
SNV:−31C 2
SNV:13T 2
SNV:−21A 2
SNV:14G 2
SNV:−35T 2
SNV:15G 2
SNV:17T 2
SNV:7A 2
SNV:−15T 2
SNV:6A 2
SNV:19A 2
SNV:29G 2
SNV:−18T,−1T 1
SNV:−1T,32A 1
SNV:−1T,9T 1
SNV:−33A,1C,2A,3A 1
SNV:−27G,−1T 1
SNV:1G,2T,4T 1
SNV:1C,2A,3A 1
SNV:20A 1
SNV:−22T 1
SNV:28C 1
SNV:15G,25G 1
SNV:−25T 1
SNV:−15G 1
SNV:25C 1
SNV:−33C 1
SNV:18A 1
SNV:−34A,24G 1
SNV:9T 1
SNV:−23T,12T,16G 1
SNV:22C 1
SNV:−8C 1
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SNV:−19A 1
SNV:−22G,26G 1
SNV:−4C 1
SNV:−24T 1
SNV:−6G 1
SNV:−10T 1
SNV:−11A,−8C 1
SNV:27T 1
SNV:−16A 1
SNV:−29G 1
SNV:29A 1
SNV:−24A,2A 1
SNV:−12C 1
SNV:16A,17C 1
SNV:18G,25T 1
SNV:18G 1
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SNV:12T 1
SNV:3C 1
SNV:−17G,33A 1
SNV:−4A,7C 1
SNV:9G 1
SNV:−20C 1
SNV:−17G 1
SNV:19T 1
SNV:−31T,−25T,−4A 1
SNV:−27G,3A 1
SNV:−14G,−12T 1
SNV:−19T 1
SNV:34A 1
SNV:−11C 1
SNV:−34T 1
SNV:4A 1
SNV:−24G 1
SNV:−2A 1
SNV:13T,26T 1
SNV:−28G 1
SNV:−11A 1
SNV:22T 1
−26:1D,−1:1I 1
−1:1I,39:1D 1
−1:1I,8:1D 1
−21:1D,−1:1I 1
−40:1D,1:1I 1
−45 −40 −35 −30 −25 −20 −15 −10 −5 −1|1 5 10 15 20 25 30 35 40 45
untreated
Percentage
0
25
50
75
100
1I