



B

peak number					
2	GGTA	AC	GCCGTGGAA	AC	A
29	GGTA	AC	GGCGCGTTA	AC	A
12	GGAT	AC	ATGGCCGTA	AC	A
20	GTCA	AC	GTGAGGAA	AC	A
31	GGAA	AC	CTGTATGTA	AC	A
42	CGCA	AC	GTGTCGCA	AC	A
40	CGAA	AC	ACCTCCGAA	AC	A
5	CGAA	AC	ATGTTTGCA	AC	A
10	CGCA	AC	ACTGATGTA	AC	A
34	CGTA	AC	GTGCGCGCA	AC	A
19	GGAA	AC	ATGAGCGTA	AC	A
44	CTTA	AC	ATTCGGTTA	AC	A
26	GTTA	AC	AGATAGGTA	AC	A
17	GGCT	AC	ATGAACGAA	AC	A
35	CGTA	AC	ACAGATTTA	AC	A
7	CGAA	AC	GTCCAGGAA	AT	A
49	CGTA	AT	GGAGCCTTA	AC	A
48	GTAA	AC	GCTCACGAA	AC	A
15	GGCA	AC	ACCTACGAA	AC	C
14	TGCA	AC	AGTGCAGAA	AC	A
4	GGCA	AT	GTGCTCGTA	AT	A
25	GTTC	AC	CCGTTTCGTA	AC	A
36	CGTT	TC	GCCGCCGAA	AC	A
23	GTTC	AC	AGCGAGATA	AC	A
46	CGTT	AC	GGTGTGTTA	AC	T
28	GGAA	AT	CGTCCTTTA	AC	A
13	CTTT	AC	TGCTTGTTA	AC	C
38	GGAC	AC	CTCGGGTAA	AC	A
16	CGTT	AC	AAGAAATTA	AC	A
47	TTTA	AC	CACGCTGCA	AC	A
8	ATTT	AC	GGCATGGAA	AC	A
22	CGTT	AC	GTTGTGGTG	AC	C
27	CGTC	AC	ATTCTTGAA	AC	T
50	GGTA	AC	AGGAACGTT	AC	T
51	GGTC	AC	ATCACTTTA	AT	C
24	GTTA	AT	TTGTTTCGTC	AC	A
1	CGCG	AC	ATCGCGGCA	AT	A
11	GTTG	AC	ACGCCAGTA	AC	A
53	GGTT	AC	GTTTGCAGAA	AA	A
41	GGCC	AT	CCGGTATTA	AC	A
3	CGTA	AC	GGCTTTCTC	AC	A
32	TTCA	AC	TGGGTTGCA	AC	C
6	GGAT	TT	GGCGCGGCA	AC	C
45	GGCA	AT	GGTGCGGCA	AC	G
9	CGTC	AC	CGCGACGAC	AT	A
18	GGAT	TT	GGCGCGGCA	AC	C
43	CGCA	AT	CTGGGCGCG	AC	A
21	TGAC	AT	GACCCCGTA	AC	C
30	GGTA	TC	GGCGCGACT	AC	A
33	CTAA	CC	CCGCGGGAA	AC	A
37	TGAA	AC	GGCGTGAA	TT	C
39	CGTT	AT	CGGACCGTT	AT	C
52	CTCA	CC	GCGGCCTCG	AC	C