

Gene Marker	Position	Group	Allele Count	Peng	CI-Lower	CI-Upper	
1 ALL	rs789	?	ALL	1	2534	0.999 0.997	1.000
2			ALL	3	4	0.002 0.000	0.000
3			ALL	NA	0		
4							
5	rs634	?	ALL	1	1858	0.847 0.629	0.886
6			ALL	2	888	0.233 0.234	0.271
7			ALL	NA	0		
8							
9	rs417	?	ALL	1	934	0.371 0.302	0.390
10			ALL	2	1564	0.829 0.610	0.848
11			ALL	NA	0		
12							
13	p44	?	ALL	1	980	0.309 0.236	0.414
14			ALL	2	1518	0.808 0.598	0.824
15			ALL	NA	0		
16							
17	p79	?	ALL	1	1556	0.623 0.617	0.644
18			ALL	2	932	0.375 0.356	0.391
19			ALL	NA	0		
20							
21	p153	?	ALL	1	346	0.210 0.114	0.247
22			ALL	2	1812	0.769 0.150	0.788
23			ALL	NA	0		
24							
25	p491	?	ALL	1	3499	0.998 0.983	0.993
26			ALL	2	27	0.011 0.007	0.013
27			ALL	NA	0		
28							
29	p223	?	ALL	1	2091	0.799 0.783	0.814
30			ALL	2	211	0.201 0.186	0.217
31			ALL	NA	0		
32							

Confidence intervals width is 99%, computed using the exact quantiles for the binomial distribution.