

DAPC variable contributions, F_{ST} and q values estimated by OutFLANK, and distances, names 10 SNP loci with evidence of selection based on OutFLANK analysis.

SNP Scaffold	SNP Position	DAPC LD1 (%)	DAPC LD2 (%)	F_{ST}	OutFLANK q value
scaf_00004	11720437	0.985	0.694	0.220	0.053
scaf_00005	14558214	0.981	0.465	0.225	0.053
scaf_00006	11226211	0.957	0.343	0.263	0.041
scaf_00010	14997274	0.939	0.070	0.200	0.093
scaf_00019	7750236	0.934	0.053	0.201	0.093
scaf_00028	894816	0.988	0.782	0.210	0.077
scaf_00028	894845	0.987	0.703	0.232	0.053
scaf_00058	2197043	0.981	0.633	0.191	0.053
scaf_00166	89102	0.950	0.243	0.229	0.053
scaf_00218	169291	0.971	0.382	0.224	0.053