Table S3. Genetic effects of g.-1194 C>T and g.-128 C>T on milk production traits in Chinese Holsteins.

SNPs	Genotype	MY	FY	FP	PY	PP
g.-1194 C>T	Additive(a)	**96.77** **	**5.13** **	0.0153	**2.57** *	−0.0050
	Dominant(d)	−27.09	−1.27	−0.0029	0.39	0.0098
	Allele substitution(α)	**88.08** *	**4.72** **	0.0143	**2.70** *	−0.0019
g.-128 C>T	Additive(a)	**96.77** **	**5.13** **	0.0153	**2.57** *	−0.0050
	Dominant(d)	−27.09	−1.27	−0.0029	0.39	0.0098
	Allele substitution(α)	**88.08** *	**4.72** **	0.0143	**2.70** *	−0.0019

* Significant at $p < 0.05$; ** Significant at $p < 0.01$.