

Supplementary Table 2

Gene	Forward primer sequence	Reverse primer sequence	Alignment length (Coding)
<i>Adh</i>	GCNNGNNTGGGNGGNATTG	GGACCCCGTCAACTGGACCAAG	672
<i>Amyrel</i>	GTAATNGGNCCACGCGAAG	GCATTTGTACCGTTTGTGTCGTTATCG	1488
<i>Ddc</i>	AGNCCAAGTNCATGCCTANNTTCC	ACCCAGCTGGGNTCCTTNAGCCACAT	669
<i>esc</i>	CCGGATGAGGTHTTYTACACCTG	TCNNGRAARTGYTTGGTMAYYGTTGGG	434
<i>Gpdh</i>	GTTCTAGATCTGGTTGAGGCTGCCAAGAA	ACATATGCTCTAGATGATTGCGTATGCA	744
<i>ksr</i>	CAGGAYATGATTGAWCTCTCKGC	CCCASGAGTCCCAGTGCCAYTGNTC	473
<i>Pgi</i>	AACGAGTTGATRTCCCAAATGATKCC	CAGGAGACCATYACGAACGCCAC	772
<i>Tpi</i>	TCTTGCCAGYTCCTTGGCRTTGGC	GTKGGWGGCAACTGGAAGATGAA	625
<i>Xdh</i>	GCGCCSGGTGGCATGATHGCCTATCG	GCCTNCKYSACRTYRCCTTG	653