

表 1 7 个持家基因的标准曲线方程、回归系数及扩增效率

Table 1 Standard curve equation, regression coefficient and PCR efficiency of 7 housekeeping genes

基因	标准曲线方程	斜率	扩增效率(%)	回归系数
Gene names	Standard curve equation	Slope	PCR efficiency (%)	Regression coefficient (R ²)
<i>ACT II</i>	$y = -3.4479x + 20.954$	-3.4479	95.00	0.995 9
<i>CYP</i>	$y = -3.3164x + 19.098$	-3.3164	100.23	0.992 7
<i>EIF 4B</i>	$y = -3.3735x + 21.988$	-3.3735	97.89	0.987 6
<i>TUA</i>	$y = -2.3750x + 28.540$	-2.3750	163.67	0.952 7
<i>TUB</i>	$y = -3.4594x + 19.428$	-3.4594	94.57	0.999 9
<i>UBQ</i>	$y = -3.2147x + 16.130$	-3.2147	104.68	0.995 2
<i>UBQL</i>	$y = -3.5896x + 20.044$	-3.5896	89.93	0.998 9