

Table 2 Stability ranking of six candidate reference genes in different tissues

No.	GeNorm ranking	NormFinder ranking	BestKeeper ranking
1	<i>RmRPL3-1</i>	<i>RmUBQ-6</i> (S=0.224)	<i>RmL10-4</i> (SD= 0.61; CV=1.91)
2	<i>RmNAC-1</i>	<i>RmCOX1-4</i> (S=0.304)	<i>RmUBQ-6</i> (SD=1.68 ; CV=5.29)
3	<i>RmCOX1-4</i>	<i>RmRPL3-1</i> (S=0.554)	<i>RmCOX1-4</i> (SD= 1.72; CV=7.51)
4	<i>RmPDS-1</i>	<i>RmPDS-1</i> (S=0.688)	<i>RmRPL3-1</i> (SD=2.22 ; CV=9.78)
5	<i>RmUBQ-6</i>	<i>RmNAC-1</i> (S=0.804)	<i>RmPDS-1</i> (SD=2.33 ; CV=9.98)
6	<i>RmL10-4</i>	<i>RmL10-4</i> (S=2.247)	<i>RmNAC-1</i> (SD=2.45 ; CV=10.20)