

表 3 Normfinder 初次评价

Table 3 First evaluation of Normfinder

内参基因 Reference genes	稳定值 Stability value	排名 Ranking	内参基因 Reference genes	稳定值 Stability value	排名 Ranking
RG1 (F-BOX)	0.218	14	RG12 (PP2A)	0.128	4
RG2 (RPL)	0.180	11	RG13 (actin)	0.301	20
RG3 (EF- α)	0.152	8	RG14 (EF)	0.209	13
RG4 (TUA)	0.141	6	RG15 (18S)	0.078	1
RG5 (EF- α)	0.163	9	RG16 (CYP)	0.227	15
RG6 (GAPDH)	0.239	18	RG17 (UBQ)	0.151	7
RG7 (Cytochrome b)	0.109	3	RG18 (F-BOX)	0.649	22
RG8 (F-BOX)	0.233	16	RG19 (histone h3)	0.132	5
RG9 (Cytochrome b)	0.177	10	RG20 (TUB)	0.181	12
RG10 (ELF)	0.237	17	RG21 (GBP)	0.101	2
RG11 (APR)	0.354	21	RG22 (SAND)	0.245	19