

Table 2 The primers which used for checking amplification

SL NO.	PRIMER NAME	SEQUENCE (5-3)*	SPECIFIC	START-END
1	Dep1-1F	CGAGGGGTGGTTCTGAGTT	Overlapping	22
2	Dep1-1R	CGCTCTTCTTTTCTCCAACG	Overlapping	611
3	Dep1-2F	GCGTTGTTAATTGCGGTAGC	Exon1_2 (420-1080bp)	426
4	Dep1-2R	AGATTCCTGCTTTACTGTGTAAGTG	Exon1_2 (420-1080bp)	1029
5	Dep1-3F	AATCAAATGCGCTTTAGACATC	Exon1_3 (900-1560)	912
6	Dep1-3R	CAAAATATCTGTAATGCATGAAGGG	Exon1_3 (900-1560)	1502
17	APO-1F	CACTCCACTTCACCCTTGAAA	OVERLAPPING	6
18	APO-1R	GAAGGGGGACACGAGGTC	OVERLAPPING	644
27	GHD7-2F	TGATTGATTCATCGATCCTCC	Exon1_3 (900-1560bp)	818
28	GHD7-2R	TCAACAAACTGTAAGTAAATAGACCG	Exon1_3 (900-1560bp)	1549