

Table A ● *GNG3LG* intron-exon boundaries

Exon	Size (bp)	3 splice site	5 splice site
1	ND		CAAAGAGGAG <b>gt</b> aggggccccttg
2	317	accctctctttcc <b>ag</b> GAACCACCAG	TCTACTACAG <b>gt</b> gagaggggccttc
3	82	tccaatctcattt <b>ag</b> GACCGACTGT	ACGTGATCGG <b>gt</b> gagtatgggaact
4	144	ggctacctttggc <b>ag</b> GTGCTGATGT	TTCGCGTTCG <b>gt</b> aagtgttggtggc
5	135	tcccacccccggc <b>ag</b> GTGATGCTGC	AGAGAACTCG <b>gt</b> gagtgaggtgaac
6	98	cccacccctcac <b>ag</b> TACGTGCCGA	CTGGGCTCAG <b>gt</b> gaggggccaactg
7	142	tacttcctgcctc <b>ag</b> ATACCTGCTA	CTCTTTGCAG <b>gt</b> cgaaggggcaag
8	67	gttttctccac <b>ag</b> GTTAACATCC	CATCAGCCAG <b>gt</b> aaaggtgttgct
9	81	tctttggaggtgc <b>ag</b> GGCCTGAAGG	TCAGGGACAG <b>gt</b> atggcgcagccac
10	81	cccttttggtgc <b>ag</b> AGGGTCAGCT	GCCAGTGATG <b>gt</b> gaggggcatcctg
11	>155	cctttcctggccc <b>ag</b> GTTTCAGGCTC	