

Gene	Transcript	Exon	Target 1 (5'-3')	Target 2 (5'-3')	Flanking Forward (5'-3')	Flanking Reverse (5'-3')
<i>gabra1</i> ($\alpha 1$)	ENSDART00 000166148.2	5	GCCGTTGTGGAA GAACGTGT	GAGGTTGTTGAGACG GAGCA	GAATTGTCTGTGACA AGGCTCA	ATCAAATCCAATTCT GTCCCAG
<i>gabra2a</i> ($\alpha 2a$)	ENSDART00 000130007.3	6	GCTCAACAGAGA GTCAGTTC	AGAGACTTGAGATAA GATGA	TCATGTTTCTCTCCT GCTGTGT	AAAGGATGTTTTATA GCCAGCG
<i>gabra2b</i> ($\alpha 2b$)	ENSDART00 000192863.1	3	GTAGATGTCGGT CTTCACTG	GTCTGAAACAGGGCC GAAAC	TCCTATTGAGGGAT GAGCAAAT	TCTTTTTGTCTGGGT AGGTGGT
<i>gabra3</i> ($\alpha 3$)	ENSDARG00 000090883.5	3	GGTATGGCTTCA GCGCTTGG	GTTGTGGAAGAAGGT ATCCG	GGACGAGAGGTTGA AGTTTGAC	TTGCATGTTTTGTAT CTCGCTT
<i>gabra4</i> ($\alpha 4$)	ENSDART00 000014454.8	2	TGTCGTATCCAT CCAGGAGT	TGGCACTTACCCCCA AATCC	GCTTCAGTTTGCTCT GTGTTGT	CACTTAGTAAACAG CGTGCGAC
<i>gabra5</i> ($\alpha 5$)	ENSDARG00 000070730	4	TCCCTGTAGTTG ACTGGGAG	ATGATAACAGACTTC GACCT	AACGCCTAATGGAC GAGAGATA	ACTGAAGCACGATC TTGACAAA
<i>gabra6a</i> ($\alpha 6a$)	ENSDART00 000054982.7	2	CTTCATTTCTCTC TGCTTAGCG	AGACTGCAAAGGTTA ACAACAGG	AGGGCTATGACAAT CGACTA	GATTCTAGACGGAC TTCTTG
<i>gabra6b</i> ($\alpha 6b$)	ENSDARG00 000058736	4	GGTCAGCAAGAT CTGGACGC	AGATGACCGGCTGAA ATTTG	TACACGATGGATGT GTTTTTCC	GTCCATTTTTGACTT GGAGAGC
<i>tyr</i>	ENSDARG00 000039077	1	CCCCAGAAGTCC TCCAGTCC (Jao et al. 2013)	N/A	CAGCTCTTCAGCTC GTCTCTC	AGCGATGGCCTTTA GTGTTTTA