

Table S1- LTBP2 primers

Primer name[¶]	Amplicon length (bp)	Forward primer (5'-3')	Reverse primer (5'-3')
LTBP2x1-a [§]	663	GCCGACCACAAAGCTCTTC	CCGGCTCGTATCTCCCTAC
LTBP2x1-b [§]	699	AACTTGCCAGAGCAGGAG	CAGAGGGACGAGGGTATGAG
LTBP2x2	237	CTAGAAGGTGGGACTGTCGG	TGACCTGCCCTGGGAGTAG
LTBP2x3	427	TTCTGACAGGAAGGTGTGGG	CTTCACCAAACGGTCCAAAG
LTBP2x4	356	TCTTGTGCAAAGGCAGAGAG	GAAGCCAAGGTGGGAGAAG
LTBP2x5	340	GTCCCATGGGGCTTTCTAAC	CTCCAGTCCAAGGCAGGC
LTBP2x6	375	GGTACCAGCCACAGAGC	TACAGGCAGCTTCCCTATCC
LTBP2x7	442	TGGTGGATACCCTCAGAGG	AGAGGAGGAGAAGGGCAGAC
LTBP2x8	265	TCTGTGTCTAGGCTTTCCC	AAACCCTGGCAGGAGAGG
LTBP2x9	245	GGACATCCAGACTGCACCC	AGTGACAGACACCCCTCCTG
LTBP2x10	408	GGAATCCCCTGAATACATAGC	CCAACCTCAGGTTGAATAGC
LTBP2x11	335	CACACCTCCATCCACTGC	TGAGGGAAGTCTACCCAGGC
LTBP2x12	386	CAAAGGGAGGGAAAGGAAG	AGGGACCCAGGATTAACACC
LTBP2x13	220	CTGGGGATGTGGTCTGGG	CCTCATGAGACTGCCCTG
LTBP2x14	186	GTCAGTGTGGTGGAAAGGTGG	CTCCACTCCTGATTAAGGGC
LTBP2x15	259	GAGTCTGAGCACCAGGGAAG	CCCTGGAGTTGGCTCTGG
LTBP2x16	286	CACTGACTGTCCCCACCC	TCTCAACTCGGCCTCTTAGC
LTBP2x17	284	CTAGTGTGGGCAGGTTGCTG	AACCCCTGGTTCCTCTTCC
LTBP2x18	290	AGGAATGCTCCAGGACCC	AAGCCAGAAGGCGTGTGG
LTBP2x19	284	AGGGACAAGGATTTGCTGTG	TCTTCCCTTCCGTGTGTG
LTBP2x20-21	641	ACTGAGATGCTTGGAGCCTG	CTGGGGACAAATTGAGTGTTT
LTBP2x22	294	GTGAGGTTCTGCATTGCC	CTCCTCCAGCCTCAGCAG
LTBP2x23-24	468	AGGTCCTCTGGAGACTTCCC	CCTGACCAGTAGAGGTAGCTGTG
LTBP2x25	272	CCCAGAGGAAGCTACACAGG	GAGCTAAGGACCAGGCAGTG
LTBP2x26	287	GCATGACCCTGTGGGACC	CAGGAGAAAATCATGTCTCGC
LTBP2x27	294	ATGCGTGTGAGAGAGTGAGC	CAGGACCAGTTGAGGAGGAG
LTBP2x28	306	AGTGGGCTGTAGTCAGGGG	GCGGCTAGAGGCTAGTAGAGG
LTBP2x29-30	683	TCTTAGGGTTGTGGAGAAGCC	ACAGAAAAGGTGGAGGCAAC
LTBP2x31	293	TTTGGATTCCCTGCTTAGG	TCAGCAATAATGGGACTGGC
LTBP2x32-33	549	TGATAGGCAAACACCTTCC	ATCCCCAGTTCCAAGGTGAG
LTBP2x34	450	GCATGCTCCAGAGACAAAG	GCTGGCAATATGACTAGCAGG
LTBP2x35	315	CTTTGTCCAGAAGGGCGAG	CTCCAGCCTTCTGAGTTC
LTBP2x36	603	CTAACCCAGAGAGGTGGAGGC	CAGGATGATGGTGGATTGTG

¶ Numbers following x refers to the exons amplified in the PCR product.

§ Exon 1 was amplified with two pairs of primers because of length.