

Table 2. Primers used for cloning of N-terminal constructs of IGFBP4 and C-terminals of IGFBP4 and IGFBP1

No.	Name	Nucleotide sequence
1	NBP4D1XaF	CGCGGATCC <u>ATTGAGGGTCGCG</u> GACGAAGCCATCCACTGCC CGCCC
2	NBP4_BP1XaF	CGCGGATCC <u>ATTGAGGGTCGCG</u> GCCGTGGCACTGCCCCGCC CTGCTCCGAGGAG
3	NBP4_BP3XaF1	AGCAGCGGCGGCTTTGGTCCGGTGGTGC ACTGCCCCGCCCTG CTCCGAGGAGAAG
4	NBP4_BP3XaF2	CGCGGATCC <u>ATTGAGGGTCGCG</u> GCGGAGCAGCGGCGGCT TTGGTCCGGTGGTG
5	NBP4cons3XaF1	GCTGTGGGCCTGGGTCCGGTGGTGC GTTGCCCGCCCTGCTC CGAGGAGAAGCTG
6	NBP4cons3XaF2	CGCGGATCC <u>CAGCATTGAGGGTCGCG</u> GGTGCCGGCGCTGTGG GCCTGGGTCCGGTG
7	NBP4G5XaF	CGCGGATCC <u>ATTGAGGGTCGCG</u> GCTGCCCGCCCTGCTCCGA GGAGAAGC
8	NBP4L82R	CCCAAGCTT <i>TCATTACAGCTCCATGCACACGCCTTGCCCCG</i>
9	NBP4L92R	CCCCTCGAGT <i>CATTACAGGCTTTCCTGGATGGCCTCGATCTC</i>
10	CBP4XaF	CGCGGATCC <u>ATTGAGGGTCGCT</u> GCCAGAGCGAGCTGCACC- GGG
11	CBP4R	CCGCTCGAGT <i>CATTACAGCTCCATGCACACGCCTTGCCCCG</i>
12	CBP1XaF	CGCGAATTC <u>ATCGAAGGTCGTG</u> TACCAACATCAAAAAAT GGAAGG
13	CBP1R	CGCCTCCGAGT <i>TAGTTTTGTACATTAATAATATATCTGGC</i>

F, forward; R, reverse. Restriction sites are in **boldface** type, stop codons are in italics, and encoded protease-cleavage sites are underlined.