

Supplementary table 1. List of primers used for plasmid construction, electrophoretic mobility shift assays and mutagenesis.

Primer name	Nucleotide sequence
NR3C1 probe 5' biotin f	CAGCGTCGCCCTGTTCTTCTATTTTCAGAG
NR3C1 probe 5' biotin rev	CTC TGA AAT AGA AGA ACA GGG CGA CGC TG
NR3C1 probe f	CAGCGTCGCCCTGTTCTTCTATTTTCAGAG
NR3C1 probe rev	CTC TGA AAT AGA AGA ACA GGG CGA CGC TG
Nr3C1mut 5' biotin f	CAGCGTCGCCCAAGACTTCTATTTTCAGAG
Nr3C1mut 5' biotin rev	CTC TGA AAT AGA AGA ACA GGG CGA CGC TG
Nr3C1mut f	CAGCGTCGCCCAAGACTTCTATTTTCAGAG
Nr3C1mut rev	CTC TGA AAT AGA AGA ACA GGG CGA CGC TG
RANKL 100 f	GCCAGATCTCACTAAGAGCCACAGTTCTGAATAGAGG
RANKL 100 rev	CCAAAGCTTCTTGTCTGCGGCCAACTC
RANKL370 f	GCCAGATCTCACTAAGAGCCACAGTTCTGAATAGAGG
RANKL370 rev	ACG TAA GCT TCT GCG CTC TGA AAT AGA AGA
RANKL183 f	GCCAGATCTCACTAAGAGCCACAGTTCTGAATAGAGG
RANKL183 rev	ACG TAA GCT TCC TCC GAG CCA CGC AG
GREmut f	CAGCGTCGCCCAAGACTTCTATTTTCAGAG
GREmut rev	CTCTGAAATAGAAGTCTTGGGCGACGCTG