

Table S1: oligonucleotides

name	sequence
NR4-KOS	5'-AGC ATT TCT GAA TTC CGA CTC TTG AGA ATC-3'
NR4-KOR	5'-GTC TCT TTG CTT TTC CTT TAC TCA CTC AT-3'
JL202	5'-CAT TTT ATA ATA ACG CTG CGG ACA TCT AC-3'
NR2-4S	5'-CTG ATA GAG AGC GTC CGT TAT TAG C-3'
JL270	5'-TTT CTC CAT ATT GAC CAT CAT ACT CAT TG-3'
NR3BamH1S	5'-CGG GAT CCA TGC CAC AAC TCG AGA AC-3'
NR3-SalR	5'-GTG TGC ACT CAA TGA CTA GAC TCC-3'
NR4BamH1S	5'-CGG GAT CCA TGT CGG AGA CTG ATA G-3'
NR4-SalR	5'-GTG TGC ACT CAC TCA TCA TCC CTC-3'
proNR1S	5'-CTT ATT TAC AAT GGT TGC CAC TGG-3'
cmymcNR1-R	5'-CTT AAA GAT CCT CTT CTG AGA TAA GCT TTT GCT CAT GAC TAG ACT CCG CTT TGA ACG-3'
proNR2S	5'-GGT CCA ACA CTT GAT GTT GAT TGG C-3'
proNR2R	5'-GGT AAC CGC CGA TTC TCA GAG TC-3'
cmymcNR2-R	5'-CTT AAA GAT CCT CTT CTG AGA TAA GCT TTT GCT CAC TCA TCA TCC CTC TGT GG-3'