

S1 Table. Primers used in this study.

Real time PCR primers

ANGPTL4 Forward	5'-GAGGTCCTTCACAGCCTGCA-3'
ANGPTL4 Reverse	5'-TGGGCCACCTTGTGGAAGAG-3'
KANK3 Forward	5'-CCTGCACTACAGTGTGTCCC-3'
KANK3 Reverse	5'-CTCACAGAGGTGAGTGCAGC-3'
RAB11B Forward	5'-GGACGACGAGTACGACTACC-3'
RAB11B Reverse	5'-TGCTCTCCAGGTTGAACTCG-3'
RAB11B AS Forward	5'-CTTCAAGAATGAAGCCATGG-3'
RAB11B AS Reverse	5'-TGAGGTCAGCAGTTCGAGAC-3'
CTCF Forward	5'-CTTTGCAGCCACGGAGAG-3'
CTCF Reverse	5'-TCTCCTTTCTTTAATAAAAGTTTCG-3'
GR α Forward	5'-AAGGAAACTCCAGCCAGAAC-3'
GR α Reverse	5'-CGGGGAATTCAATACTCATGG-3'
FKBP5 Forward	5'-GAGCAGGGAGAGGATATTACC-3'
FKBP5 Reverse	5'-CTTTGTCTCCAATCATCGGC-3'
36B4 Forward	5'-GATGCCCAGGGAAGACAG-3'
36B4 Reverse	5'-TCTGCTCCCACAATGAAACAT-3'

ChIP-qPCR primers

AC1 Forward	5'-TTGGGTAATGAGGAGGCGGGT-3'
AC1 Reverse	5'-TCTTGGTCCTTGGGGATGGC-3'
AC2 Forward	5'-TCTGAGCGGCCAGAACAGCT-3'
AC2 Reverse	5'-TGTATATACCCGTTTGACAACCGC-3'
AC3 Forward	5'-TGGGTTCGAGAGCGCCCTCAT-3'
AC3 Reverse	5'-AGAACTCTGTGAGCTCCGCC-3'
AC4 Forward	5'-GGTTGTCTGCAGAGGAGGGA-3'
AC4 Reverse	5'-CGCTCATCACCAACCAAAACGC-3'
AG1 Forward	5'-AGACTGTGGTTAGTTGCTGG-3'
AG1 Reverse	5'-GGATTCTTCTCAGACAAGCCC-3'
AG2 Forward	5'-CTTGAATAAAAGCAACCTC-3'
AG2 Reverse	5'-GGGTAACCTACTAGATCTGTG-3'
ANGPTL4 promoter Forward	5'-CAAGACTCCTCCGCCCACTC-3'
ANGPTL4 promoter Reverse	5'-CGGATCACAGTCGTGTGAGGA-3'
Negative control Forward	5'-AGAGGTCAAGTCTCTGCCAG-3'
Negative control Reverse	5'-AGAAATCCCACCGGGTTACTC-3'

3C primers

- 1 5'-AGACGGAGTCTGGCTCTGTCC-3'
- 1.1 5'-AGGTCCCTGACCTCTCCCTTC-3'
- 2 5'-CCCAGGCTGGAGTGCAGTGGC-3'
- 2.1 5'-TTGCTCAGGCTGGAGTGCGAT-3'
- 3 5'-TCTGGTGGTGA ACTCGAGAGCAGC-3'
- 4 5'-GTCACACAGCTCAGAAGGGTC-3'
- 5 5'-GAATGTGGCCTCTTACCCAGC-3'
- 6 5'-AATTATGAGTGCCTTAGCGGC-3'
- 7 5'-GTAAGACCCGCTTGGTTGCAG-3'
- 8 5'-GCAAGGAGTGAAGCTCCATGC-3'
- 9 5'-CAGTGACAGTGGGCTCAGAGG-3'
- 9.1 5'-TTCCCAGGGTGTT CATTGGGC-3'
- 10 5'-AGGTAGTCGTA CTCTCGTCC-3'
- 11 5'-TTCCCCAACACGCCAGGTGC-3'
- 12 5'-GAGAGACAGATGTACCTGAGG-3'