

SUPPLEMENTARY TABLE

Supplementary Table 1. The primer sequences used in this study.

Gene	Sequences
DANCR (Human)	Forward, 5'-ACTCACTCACTCACTCACT-3'; Reverse, 5'-GCCTCTGTATACTATTCTTGCCA-3'
DANCR (Mouse)	Forward, 5'-CGCGAGACACAAAGTCCTCT -3'; Reverse, 5'-CTGGAACCTCCGTCTTCTCG -3'
miR-33a (Human)	Forward, 5'-CCTCATAAGCGGTGCATTGTA-3'; Reverse, 5'-TATGCTTGTTCGTCTCTGTGTC-3'
ABCA1 (Human)	Forward, 5'-GCTCAGTGGGATGGATGGCAAAG-3'; Reverse, 5'-CTCCGTCTGGCAATTAGCAGTCTC-3'
ABCG1 (Human)	Forward, 5'-TCTCGGTGGATGAGGTGGTGTGTC-3'; Reverse, 5'-GCTGGGCTTCCGTGAGGTTATTATC-3'
SR-BI (Human)	Forward, 5'-AGCAAGGTTGACTTCTGGCATTCC-3'; Reverse, 5'-TGTAGAACTCCAGCGAGGACTCAG-3'
SR-A (Human)	Forward, 5'-GACACTGATAGCTGCTCCGAATCTG-3'; Reverse, 5'-AAACACGAGGAGGTAAGGGCAATC-3'
CD-36 (Human)	Forward, 5'-GGAAGTGATGATGAACAGCAGCAAC-3'; Reverse, 5'-TGTCCTCAGCGTCCTGGGTTAC-3'
si-DANCR (Human)	Forward, 5'-CUGCAUCCUGAACCGUUATT-3'; Reverse, 5'-UACGGUUCAGGAAUGCAGTT-3'
miR-33a mimics	Forward, 5'-GUGCAUUGUAGUUGCAUUGCA-3'; Reverse, 5'-CAAUGCAACUACAAUGCACUU-3'
miR-33a inhibitor	Forward, 5'-UGCAAUGCAACUACAAUGCAC-3'; Reverse, 5'-GGAGCGAGATCCCTCCAAAAT-3';
GAPDH (Human)	Reverse, 5'-GGCTGTTGTCATACTTCTCATGG-3'
U6 (Human)	Forward, 5'-GCTTCGGCAGCACATATACTAAAAT-3'; Reverse, 5'-CGCTTCACGAATTTGCGTGTGCAT-3'
U6 (Mouse)	Forward, 5'-CTCGCTTCGGCAGCACATATACT-3'; Reverse, 5'-ACGCTTCACGAATTTGCGTGTGC-3'