

Supplementary table 1. Primer sequences

Oligo Name	Sequence (5' to 3')
couptfii- human forward	GAAGATGCAAGCGGTTTGGG
couptfii- human reverse	CTCTGCACCGCAAACCATATT
hey-1- human forward	TACTCCTGCAAGTGCGTGG
hey-1- human reverse	GCACTCGTCGATCTCCTCAG
efnb2- human forward	ATAAAGACCAAGCAGACAGATGC
efnb2- human reverse	CAGAGGTTAGGGCTGAATTCTTG
ephb4- human forward	GTCCCGCGCGGAGTAT
ephb4- human reverse	TCAGCAGGGTCTCTTCCAAAG
tbp- human forward	CCGGCTGTTTAACTTCGCTT
tbp- human reverse	CCCTGGGTCACTGCAAAGAT
dll4- human forward	CAGCACTCCCTGGCAATGTA
dll4- human reverse	GTGGTGGGTGCAGTAGTTGA
hgf- mouse forward	TCGCAGTACCCTCACAAGC
hgf- mouse reverse	GATTCAGCCCCATCTGGATT
cmet- mouse forward	ATGGCACTTCACGCTATCATT
cmet- mouse reverse	AGGGTTTCCGGACCACATATTC
vegf- mouse forward	TAACGATGAAGCCCTGGAGT

vegfr- mouse reverse	GCATTCACATCTGCTGTGCT
Vegfr2- mouse forward	GGGGGAAACAAGATCGAAGT
Vegfr2- mouse reverse	GCTTTGTTGATGGCTTCACAT
Klf2- mouse forward	CTCTCCATGGGATTGGACGG
Klf2- mouse reverse	TCCGGGTAGTAGAAGGCAGG
tbp- mouse forward	ACCCACCAGCAGTTCAGTAG
tbp- mouse reverse	CTGCTCTAACTTTAGCACCTGT
