

Supplemental Table 1. Primers information used in this study.

Name	Sequences (5' – 3')
GAPDH-F	AGAAGGCTGGGGCTCATT
GAPDH-R	TGCTAAGCAGTTGGTGGTG
OLR1-F	TGCTTCACTCTCTCATTCTTAGC
OLR1-R	CACCATGGAGAGTAAAGAAACTG
GPR78-F	GGGTCTCCTGGTGATGGTAC
GPR78-R	TGTCCAGGAAGCCAATGACT
VEPH1-F	TGGAACATAACCTGAGACCCT
VEPH1-R	TCCTGCACAGTTCCTTGTTG
tRF-24 mimics	UAGGAUGGGGUGUGAUAGGUGGCA UGCCACCUAUCACACCCCAUCCUA
mimics NC	UUCUCCGAACGUGUCACGUTT ACGUGACACGUUCGGAGAATT
U6-F	CGATACAGAGAAGATTAGCATGGC
U6-R	ACGCTTCACGAATTTGCGT
tRF-24-F	CCGACGATCTAGGATGGGGT
tRF-24-R	CTCTTCCGATCTTGCCACCTAT
RNA 5' Adapter (RA5), part	GTTCAGAGTTCTACAGTCCGACGATC
RNA 3' Adapter (RA3), part	AGATCGGAAGAGCACACGTCT
Vimentin-R	AACTTACAGCTGGGCCATCG
Vimentin-F	AGTCCGCACATTCGAGCAAA
E-cadherin-F	GTCTCCTCTTGCTCTGC
E-cadherin-R	CTGTCCTTTGTCGACCGGT
N-cadherin-F	GCCCAAGACAAAGAGACCCA
N-cadherin-R	TGGCCACTGTGCTTACTGAA