SUPPLEMENTARY MATERIALS

Primer sequences

Atp5b F: 5′-GGGTCAAGTCAGTCTATCATCAGC-3′; R: 5′-CACAATGCAAGAAAGGATCA-3′;
Sca10 F: 5′-CATCTCATCCGCTCTGATTG-3′; R: 5′-GCTGTCCAGGATCAAGGA-3′;
Sosc2 F: 5′-CGCGAGCTCAGTCAAACAG-3′; R: 5′-AAGAAAAGTTCCCTCTGGAGCC-3′;
Nell2 F: 5′-GATGGCTGTAGAAACGGAGG-3′; R: 5′-CCCTCAGAGCAGCTCAAT-3′;
Peg10 F: 5′-CAGAACGAATAAGGTCCCCA-3′; R: 5′-CATAGCTCGGACAAACAGGG-3′;
β-actin F: 5′-AGCTTCTTTGCAGCTCCTTCGGTTG-3′; R: 5′-TTCTGACCCATTCCCACCATCACA-3′;
GAPDH F: 5′-AACTTTGGCATTGTGGAAGG-3′; R: 5′-ACACATTGGGGGTAGGAACA-3′;
ICAM-1 F: 5′-GCCTCCGGACCTTTCTGATC-3′; R: 5′-GTCAGGGGTTGCAGCTCTTG-3′;
P-Selectin F: 5′-CCCTGGCAACAGCCTTCAG-3′; R: 5′-GGGTTCTCAAAATCGTCATCC-3′;
Tnfa F: 5′-AGGGTCTGGGCCATAGAACT-3′; R: 5′-CCACCAGCTCTTTCTGTCTAC-3′;
VCAM F: 5′-AGTTGGGGATTGCTTTTCT-3′; R: 5′-CCCCTCAATTCCTTAACCACCC-3′;
Acox1 F: 5′-CCTGATTCAGCAAGGTAGGG-3′; R: 5′-TCGCAGACCCAGAAAATC-3′;
Cd36 F: 5′-GAGCAACTTGGTGGATGTTT-3′; R: 5′-GCAGAATCAAGGGAGAGAC-3′;
Cpt1c F: 5′-CAAACTCTTCCACCAGAGTC-3′; R: 5′-GCAAATGACTTCTGAGGTGT-3′;
Lcad F: 5′-TTTTTCTTCCGAGCATGCA-3′; R: 5′-GACCTCTCTACTCAGTCTCCAG-3′;
Vlcad F: 5′-CTACTGTGCTTCAGGACACC-3′; R: 5′-CAGACCTTGATGTTCCAC-3′;
Pparα F: 5′-TGTTGCTGGCCTCAATTTGC-3′; R: 5′-GCAACTTCTCAATGCTAGCTATGT-3′;
Hmgcs1 F: 5′-AACTGGTGCAGAAATCTCTAGC-3′; R: 5′-GGTTGAATAGCTCAAGACTCAGC-3′;
Hmgcs2 F: 5′-GAAGAGAGGCGATGCAAGAAAC-3′; R: 5′-GTCCACATATTGGCTGGAAA-3′;