

Table S5
Primer sequences

Gene	Primer Sequence (5' → 3')
H19	F: GTCTCGAAGAGCTCGGACTG R: TGA CTGCCCTTCTGTCCTCT
Sult1e1	F: CAAAGATGTCGCCGTTTCTT R: TTTTCCCACCAAGCTTTCAC
Crip1	F: TGCGACAAGGAGGTGTATTTTC R: GGAGTAGCAGGGATGATTGC
ADM	F: AGCATCCAGCAGCTACCCTA R: ATGCCGTCCTTGTCTTTGTC
Mogat1	F: CTGGTTCTGTTTCCCGTTGT R: TGGGTCAAGGCCATCTTAAC
Alpl	F: GCTGATCATTCCCACGTTTT R: CTGGGCCTGGTAGTTGTTGT
b-Actin	F: CCATCCTGCGTCTGGACCTG R: GTAACAGTCCGCCTAGAAGC
Fgfr3	F: GAGACTTGGCTGCCAGAAAC R: GGAGGACACCAAAGACCAA
PPARD	F: CTGGAGCTCGATGACAGTGA R: CCGTCTTCTTTAGCCACTGC
PPARA	F: ATGCCAGTACTGCCGTTTTTC R: GGCCTTGACCTTGTTTCATGT
Adh1	F: ACAAACCCTTCACCATCGAG R: TCGCTTCGGCTACAAAAGTT
Arg1	F: GTGAAGAACCCACGGTCTGT R: CTGGTTGTCAGGGGAGTGTT
Lipc	F: CGGGAAGAACAAGATTGGAA R: TTAAGCCATGCTCTGCAATG
IGF1	F: TGGATGCTCTTCAGTTCGTG R: GTCTTGGGCATGTCAGTGTG
Fgfr4	F: AGCACCTACTGGACACACC R: TCCGAGGGTACCACACTTTC
Lipin-1	F: CCATTCACAGCGAGTCTTCA R: TGGAAGGGGAATCTGTCTTG

Hgfac	F: CTGGGCGGTTCTGTAACATT R: GGCAATACTCCCACGACAGT
Cyp3a11	F: CAGCTTGGTGCTCCTCTACC R: CTCTGGGTCTGTGACAGCAA
Hao1	F: CTTCGCTGGATGCAACTGTA R: TGCCAAATCATTGGTTTCAA
cyp3a25	F: CCGTTACTTGGCACCATTTT F: GTTTGCCACTGGTGAAGGTT
BMP4	F: GACTTCGAGGCGACACTTCT R: TATACGGTGGGAAGCCCTGTT
Pah	F: AGCTTTGCCCAGTTTTCTCA R: TACTCCTGGCAGGCTGTCTT
Uox	F: AGAACACTGTGCACGTCCTG R: CTCATCTGCTCCACCTCACA
Lipin2	F: ACCCAAACCTAGAGCCCTGT R: AATAGAGAGCCGCCACTTCA