Supplemental Table 1. List of primer sequences for real-time quantitative PCR

|  |  |  |  |
| --- | --- | --- | --- |
| Genes | Number | Forward (5′–3′) | Reverse (5′–3′) |
| *Gapdh* | BC096440 | AGAACATCATCCCTGCATCCA | CCGTTCAGCTCTGGGATGAC |
| *Tgfb1* | NM\_021578 | CAACAATTCCTGGCGTTACCTT | GACGTCAAAAGACAGCCACTCA |
| *Sma* | NM\_031004 | ATGGGCCAAAAGGACAGCTA | TGATGATGCCGTGTTCTATCG |
| *Col1a1* | NM\_053304 | ATGCTTGATCTGTATCTGCCACAAT | ACTCGCCCTCCCGTTTTT |
| *Mmp2* | 146262018 | TGAGCTCCCGGAAAAGATTG | CATTCCCTGCGAAGAACACA |
| *PdgfβR* | NM\_031525 | GCACCGAAACAAACACACCTT | ATGTAACCACCGTCGCTCTC |
| *Timp1* | NM\_053819 | TACCAGAGCGATCACTTTGCCT | GAGACCCCAAGGTATTGCCAG |
| *Cyp7a1* | NM\_012942 | AGCTGGCTGAGGGATTGAAG | GAATAGCGAGGTGCGTCTTG |
| *Cyp7b1* | NM\_019138 | TAGGACTAAACCACAGTCGC | TGCAGCCTTATTCCGCTA |
| *Cyp27a1* | M73231 | CCTTTGGGACTCGCACCA | GCCCTCCTGTCTCATCACTTG |
| *Bsep* | NM\_031760 | GCCATTGTGCGAGATCCTAAA | TGCAGGTCCGACCCTCTCT |
| *Ugt1a1* | NM\_012683 | ACACAGATCGCATGAACTTCCTG | AGGACTCAGAAGGTCCTTGACAGTC |
| *Ugt1a3* | NM\_201424 | AGGGGTCTGCTGCATAACAC | AGGAACACGCAGGTACATGG |
| *Ugt1a6* | AF461737 | GCTATCGCTCCTTTGGGAACA | CCTTCAGGAGGCTCTGGCAG |
| *Ugt2b4 (Ugt2b35)* | NM\_001004271 | TCTCAGATGCCATTGGTCCC | GTGTAGCCAGGAGAGAAGCG |
| *Ugt2b7* | NM\_173323 | AGATGCTGTTGGTCCCTGTG | AAGAGGGAGGGAAGGGTTGT |
| *Sult1a1* | NM\_031834 | TACTGGGAACCAAGGCAAAC | GCGTTGATAAAACCCTCTGC |
| *Sult1c2* | NM\_133547 | AGAGCAGAATGGAGGCTTGA | AGTGGGAGGTGGAAGGAAGT |
| *Sult2a1* | NM\_131903 | CCAGATGAGCTGGATTTGGT | CCCAATAGTGCCTTTCCTCA |
| *Fxr* | NM\_021745 | CAGTGAATGAGGACAGCGAA | CATAGCTTGGTCGTGGAGGT |
| *Shp* | NM\_057133 | CCTTGGATGTCCTAGGCAAG | CCAACCCAAGCAGGAAGAG |
| *Pxr* | AF151377 | ATCTCCCTCTTCTCCCCAGA | TACCACGCTACGTTGAACCA |
| *Car* | AB104736 | ACAAGATGGAAGATGCGGTC | GGGTTTTGTGGAAGTGGATG |