

SUPPLEMENTARY TABLE S2. INFORMATION OF PRIMERS AND PROBES USED

<i>Genes</i>	<i>Information or sequences of primers</i>	<i>Application</i>
Albumin	Hs00609411_m1 (Applied Biosystems)	TaqMan
CK7	Hs00559840_m1 (Applied Biosystems)	TaqMan
ASGPR	Hs00155881_m1 (Applied Biosystems)	TaqMan
CYP3A4	Hs00430021_m1 (Applied Biosystems)	TaqMan
CYP2C9	Hs00426397_m1 (Applied Biosystems)	TaqMan
CYP2C19	Hs00426380_m1 (Applied Biosystems)	TaqMan
UTG1A1	Hs02511055_s1 (Applied Biosystems)	TaqMan
UTG1A3	Hs04194492_g1 (Applied Biosystems)	TaqMan
UTG1A6	Hs01592477_m1 (Applied Biosystems)	TaqMan
UTG1A8	Hs01592482_m1 (Applied Biosystems)	TaqMan
UTG2B7	Hs00426592_m1 (Applied Biosystems)	TaqMan
Glut2	Hs01096908_m1 (Applied Biosystems)	TaqMan
TAT	Hs00356930_m1 (Applied Biosystems)	TaqMan
GAPDH	Hs99999905_m1 (Applied Biosystems)	TaqMan
Wnt1	F: 5'-CTGCAGCGACAACATTGACTT-3' R: 5'-GTTGTTGTGAAGGTTTCATGAGG-3'	SYBR
cyclin D1	F: 5'-GGTCTGCGAGGAACAGAAGTG-3' R: 5'-TGCAGGCGGCTCTTTTTC-3'	SYBR
c-Myc	F: 5'-AGCTCATTCTGAAGAGGACTTGT-3' R: 5'-CCCTACTTTTTATCCCTTGTCTCC-3'	SYBR
LEF1	F: 5'-CTGAGGTGTTACAATAGCTGGATG-3' R: 5'-CTGAGGTGTTACAATAGCTGGATG-3'	SYBR
TCF3	F: 5'-TTACTTCTCGTCCAGCCCTTCTAC-3' R: 5'-GGTCTTCTATCTTACTCTGCAGGC-3'	SYBR
GAPDH	F: 5'-GAAGATGGTGATGGGATTTTC-3' R: 5'-GAAGGTGAAGGTCGGAGTC-3'	SYBR
Notch1	F: GGCCAGAAGTGTGAGGAAAATATC R: ACAGTACTGACCTGTCCACTCTGG	SYBR
Wnt3	F: 5'-GAGATGGTAGTAGAGAAGCACCGT-3' R: 5'-AAGTTGGGGGAGTTCTCGTAGTAG-3'	SYBR
β-catenin	F: 5'-TGGACTCTGGAATCCATTCTG-3' R: 5'-AAAATCCCTGTTCCCACTCA-3'	SYBR
Jagged 2	F: ACGAGAAGTACTACAGCGCCACTT R: TACACACAGCTTCCTTGCACTC	SYBR
Hes1	F: CTGAGCACAGAAAGTCATCAAAGC R: GAGCTATCTTTCTTCAGAGCATCC	SYBR
Hes5	F: TCAGTACCTGAAGCACAGCAAAG R: TGGAAAGTGGTACAGCAGCTTCATC	SYBR
Wnt2	F: ATCTCTGGAGGAAGTACAATGGGG R: TCTCGGTCCCTGATACAGTAGTCT	SYBR
Wnt3a	F: GACTTCCTCAAGGACAAGTACGAC R: TGGGCACCTTGAAGTAGGTGTA	SYBR
Wnt7a	F: AGATCCTGGAGGAGAACATGAAGC R: CGTTGTACTTGTCTTGAGCACGT	SYBR
Wnt7b	F: CACCTGCTGAAGGAGAAGTACAAC R: CTCAATGTACACCAGGTCTGTCTC	SYBR
Wnt10b	F: GGGCCATCTTCATTGATACCCACA R: GGAGACTTCTCAAAGTAGACCAGC	SYBR

ASGPR, asialoglycoprotein receptor; CYP, cytochrome P450; GAPDH, glyceraldehyde-3-phosphate dehydrogenase; Glut2, glucose transporter protein 2; Hes1, hairy and enhancer of split-1; Hes5, hairy and enhancer of split 5; LEF1, lymphoid enhancer-binding factor 1; TAT, tyrosine aminotransferase; TCF3, T cell factor 3; UGT, UDP-glucuronosyl-S-transferase.