

**Table S1. Rat primers used for (semi-)quantitative RT-PCR**

<b>Gene</b>	<b>Forward primer</b>	<b>Reverse primer</b>	<b>Access number</b>
Hnf6	GAAAATAAGCGTCCGTCCAA	ACTCCTCCTTCTCGCATTCA	NM_022671
Tcf1	ATGAGCCGTCGTCTCCAG	GTTGGATGGCAGCAGGTG	X53297
Tcf2	TGCGGTGACTCAGCTACAGA	ATCTGTGACCACCATTGCAG	NM_013103
Pdx1	CGGACATCTCCCCATACG	AAAGGGAGATGAACGCGG	NM_022852
Sox9	TTCATGAAGATGACCGACGA	GTCCAGTCGTAGCCCTTCAG	XM_001081628
Pcna	TCACAAAAGCCACTCCACTG	CGATCTTGGGAGCCAAATAA	NM_022381
Glut-2	TGGGTTCCCTCCAGTTTCG	AGGCGTCTGGTGTTCGTATG	NM_012879
Nestin	CAGGAGGTGGGTGCTCTAAA	ACCAGGAATCCCCATCTACC	NM_012987
Nkx2.2	ATCTGGTTCCAAAACCATCG	TGTAAGGGCGTTGTATTGC	XM_345446
Nkx6.1	ACTTGGCAGGACCAGAGAGA	GGGCTTGTTGTAATCGTCGT	NM_031737
Ptf1a-p48	GGACTACGGTCTCCCTCCTC	CCTCTGGGGTCCCACTTTA	NM_053964
Uchl1 (Pgp9.5)	GAGAAGAACGAGGCCATTCA	ATCCTGCAGCAGAGAGTCCT	NM_017237
Cytokeratin 20	TACGAAACCAATGCACCG	GGAGATCGGCTTCCACAG	NM_173128
Vimentin	ACATCCACCCGCACCTAC	CAACTCCCTCATCTCCTCCTC	NM_031140
E-cadherin	ATCTCCCTGGAAGCAGGATT	GCTCTTTGACCACCGTTCTC	NM_031334
Cftr	TAAGCCATGGTCACAAGCAG	ACCAGCGAAGGCTTGTCTTA	NM_031506
Rpl32	CAATGTGTCCTCTAAGAACCGAAA	CCTGGCGTTGGGATTGG	NM_013226
18S ribosomal RNA	GCAATTATTCCTCATGAACG	GGCCTCACTAAACCATCC	M11188