

Table S2

Transcript ID	Gene Symbol	Gene Description	Fold Change	Regulation
10354732	<i>Hspd1</i>	heat shock protein 1 (chaperonin)	1.54	Up-regulated
10364093	<i>Derl3</i>	Der1-like domain family, member 3	1.53	Up-regulated
10377286	<i>Pik3r6</i>	phosphoinositide-3-kinase, regulatory subunit 6	1.67	Up-regulated
10384398	<i>Grb10</i>	growth factor receptor bound protein 10	1.76	Up-regulated
10425287	<i>Kdelr3</i>	KDEL (Lys-Asp-Glu-Leu) endoplasmic reticulum protein retention receptor 3	1.53	Up-regulated
10466224	<i>Ms4a3</i>	membrane-spanning 4-domains, subfamily A, member 3	1.88	Up-regulated
10489343	<i>Ptpla</i>	protein tyrosine phosphatase-like (proline instead of catalytic arginine), member a	1.53	Up-regulated
10495316	<i>Psrc1</i>	proline/serine-rich coiled-coil 1	1.51	Up-regulated
10527323	<i>Bhlha15</i>	basic helix-loop-helix family, member a15	1.57	Up-regulated
10542857	<i>Far2</i>	fatty acyl CoA reductase 2	1.52	Up-regulated
10548105	<i>Ccnd2</i>	cyclin D2	1.51	Up-regulated
10559818	N/A	N/A	1.50	Up-regulated
10565570	<i>4632434</i> <i>I11Rik</i>	RIKEN cDNA 4632434I11 gene	1.66	Up-regulated
10574572	<i>2210023</i> <i>G05Rik</i>	RIKEN cDNA 2210023G05 gene	1.58	Up-regulated
10589413	<i>Nme6/L</i> <i>OC1000</i> <i>46163/L</i> <i>OC1000</i> <i>46157</i>	non-metastatic cells 6, protein expressed in (nucleoside-diphosphate kinase) similar to Nme6 protein hypothetical protein LOC100046157	1.52	Up-regulated
10345752	<i>Il1r2</i>	interleukin 1 receptor, type II	-2.16	Down-regulated
10368343	<i>Arg1</i>	arginase, liver	-4.84	Down-regulated
10374248	<i>Abca13</i>	ATP-binding cassette, sub-family A (ABC1), member 13	-1.90	Down-regulated
10377782	<i>Clec10a</i>	C-type lectin domain family 10, member A	-2.69	Down-regulated
10378816	<i>Slc6a4</i>	solute carrier family 6 (neurotransmitter transporter,	-3.98	Down-regulated

		serotonin), member 4		
10379630	<i>Slfn2</i>	schlafen 2	-2.06	Down-regulated
10379710	<i>E230016</i> <i>K23Rik</i>	RIKEN cDNA E230016K23 gene	-1.64	Down-regulated
10380566	<i>Phospho</i> <i>1 Abi3</i>	phosphatase, orphan 1 ABI gene family, member 3	-1.59	Down-regulated
10380927	<i>Grb7</i>	growth factor receptor bound protein 7	-1.56	Down-regulated
10436095	<i>Retnla</i>	resistin like alpha	-2.99	Down-regulated
10467979	<i>Scd1</i>	stearoyl-Coenzyme A desaturase 1	-2.00	Down-regulated
10483228	<i>Scn3a</i>	sodium channel, voltage-gated, type III, alpha	-1.55	Down-regulated
10491313	<i>Cldn11</i>	claudin 11	-1.62	Down-regulated
10570291	<i>F10</i>	coagulation factor X	-2.01	Down-regulated
10585068	<i>Fam55d</i>	family with sequence similarity 55, member D	-1.51	Down-regulated
10588691	<i>Hyal1 N</i> <i>at6</i>	hyaluronoglucosaminidase 1 N-acetyltransferase 6	-1.50	Down-regulated
10598010	<i>Ccr1l1</i>	chemokine (C-C motif) receptor 1-like 1	-1.55	Down-regulated