

Table S1. Plasmid source and primers

Symbol	GenBank Accession No.	Est ID	Vendor	Cloning Primers		qRT-PCR Primers		Other Sources
				Fwd	Rev	Fwd	Rev	
<i>Adm</i>	NM_012715					5'acgtctcggactttctgctt3'	5'gctgctggacgctttagtt3'	
<i>Atp1a1</i>	NM_012504							Dr Blanco, University of Kansas Medical Center
<i>Aurbk</i>	NM_053749					5'catccctgaggaggaagacca3'	5'actgtggctagggtctcaa3'	
<i>Ccna2</i>	NM_053702			5'tgttgaatcaccctatgcta3'	5'agccaagtcaaaagcaagga3'			
<i>Ccnd3</i>	NM_012766	BI291261	Invitrogen					
<i>Ccne1</i>	NM_001100821	BE112508	Invitrogen					
<i>Cd47</i>	NM_019195	AI044792	Invitrogen					
<i>Cd9</i>	NM_053018	BF555259	Invitrogen					
<i>Ceacam10</i>	NM_173339	BF556893	Invitrogen					
<i>Ceacam3</i>	NM_012702					5'tggtacaaagggctgacaaa3'	5'tccacaggcaaaagtgagaaa3'	
<i>Cgm4</i>	NM_012525	BI275410	Invitrogen			5'tagcccatacagaacagcaa3'	5'agggtcacagcatgaggaaa3'	
<i>Cited2</i>	NM_053698	AA900476	Invitrogen					
<i>Ctsd</i>	NM_134334			5'gccaaagttgatggcatctt3'	5'atgaagccactcaggcagat3'	5'tacctgaacgtcaccgaaa3'	5'caggctggacacctctcac3'	
<i>Cyp11a1</i>	NM_017286							Dr. JoAnne Richards, Baylor College of Medicine, Oonk RB et al 1989. J Biol Chem 264: 21934-21942
<i>Cyp17a1</i>	NM_012753			5'atgtgggaactgtgggtctc3'	5'tgtggcctctaggtgctaac3'			
<i>Ddit3</i>	NM_001109986	BF395052	Invitrogen					
<i>Ecm1</i>	NM_053882			5'ccagaagacatccctgtgta3'	5'ttcatgtgcaagtggtt3'			
<i>Ect2</i>	NM_001108547					5'acgtcagaggagcttccaaa3'	5'ccctcgagctatgggatga3'	
<i>Fabp3</i>	NM_024162					5'tttgacgagggtcacagcaga3'	5'acattgccatgggtgagagt3'	
<i>Fabp5</i>	NM_145878					5'tggccaaaccagactgcatcat3'	5'tcgtctcaccgtgctctcagt3'	
<i>Fn1</i>	NM_019143	BI292076	Invitrogen					
<i>Fosl1</i>	NM_012953			5'gtgcagaaaccgaagaagg3'	5'cctcacaagccaggagtgt3'			
<i>Gm</i>	NM_017113	BF5555139	Invitrogen					
<i>H19</i>	NR_027324	BE117886	Invitrogen					
<i>Hbp1</i>	NM_013221	AA891261	ATCC					
<i>Hsd17b2</i>	NM_024391			5'ttctctgcaaagcctggagt3'	5'aacacctggtagacctgac3'			
<i>Hsd3b1</i>	NM_001007719	BF559905	Invitrogen					
<i>Id1</i>	NM_012797	BI292304	Invitrogen					
<i>Id2</i>	NM_013060					5'gacatcagcatcctgtcctt3'	5'tctcctggtgaaatggtgat3'	
<i>Igf2</i>	NM_031511					5'ggaagtcgatgttggtgctt3'	5'ctgcccacggggtatct3'	
<i>Il17f</i>	NM_001015011			5'tggtcaagtcctctgctgct3'	5'tcggatgtggcttgtca3'			

Table S1. Plasmid source and primers

Symbol	GenBank		Vendor	Cloning Primers		qRT-PCR Primers		Other Sources
	Accession No.	Est ID		Fwd	Rev	Fwd	Rev	
<i>Junb</i>	NM_021836			5'atgtgcacgaaaatggaaca3'	5'gcaggcacataggaggata3'			
<i>Klf2</i>	NM_001007684					5'cctgtgaccgaggagaacaa3'	5'ccggctccggtagtaga3'	
<i>Klf5</i>	NM_053394					5'cacctcagcttccagtt3'	5'tacgcatggtctctgggatt3'	
<i>Krt19</i>	NM_199498	BI279605	Invitrogen					
<i>Lgmn</i>	NM_022226			5'attaccgacaccaggcagac3'	5'ccatactgcatgacgtgac3'			
<i>Maged1</i>	NM_053409			5'cagctaggcagacacatca3'	5'atgggcacctcgtgtagtc3'			
<i>Mif</i>	NM_031051	BG380752	Invitrogen					
<i>Mmp9</i>	NM_031055					5'aactcgacgctgacaagaa3'	5'tttagagccacgaccatacaga3'	Dr. Ruth Muschel (University of Pennsylvania, Philadelphia, PA) Peters et al 1999
<i>Msn</i>	NM_030863			5'cccaaagagtcttgagcag3'	5'agctcttcttcccgttc3'			
<i>Mt1a</i>	NM_138826			5'caccagatctcggaatggac3'	5'tcggtagaaaacgggttta3'			
<i>Nfe2l2</i>	NM_031789	AI177161	Invitrogen					
<i>Pgam1</i>	NM_053290	BI278242	Invitrogen					
<i>Phlda2</i>	NM_001100521			5'gcgacagcctgttccaggtatg3'	5'tgggttgaagcaggaacctta3'			
<i>Pik3cb</i>	NM_053481					5'aaattggcaggttccgccagt3'	5'tcaacatcagcgcaaacagggt3'	
<i>Plac1</i>	NM_001024894			5'accctgctgcaagaatgaaa3'	5'cgcccatgttactgctaggt3'			
<i>Prl4a1</i>	NM_017036					5'gaccaccagatgccacact3'	5'caggagctttatgtttgattcctt3'	ML Duckworth, Unv Manitoba, Duckworth et al J Bio Chem 261: 10879-10889, 1986
<i>Prl3b1</i>	NM_012535			5'gcaccaaattaccgaatgtccact3'	5'tcagcagttgtgtataaatatcgcg3'	5'accatgcttctctgggacact3'	5'aggctccagtgacattcggtaa3'	
<i>Rhox9</i>	NM_001024874			5'gctgccaagtttccaaaag3'	5'gatcttctcatccggaacca3'			
<i>Rhob</i>	NM_022542					5'aaacctccctccctctccc3'	5'tagaagtaccactgggctgggaa3'	
<i>Rsp1</i>	NM_138537			5'ctgggcctctcatttgtgat3'	5'agacaactcgaaggattgatga3'	5'gaggctaagaggaccaggaa3'	5'tgcagcagaattgagcaagaa3'	
<i>S1pr1</i>	NM_017301			5'gaaactacacaacggcgca3'	5'atgatgggttggtacctga3'			
<i>Satb1</i>	NM_001012129					5'tgagagggaaaaggagcttga3'	5'tgttctctggctccattc3'	
<i>Seam6d</i>	NM_001107768					5'ggccagtgatgctgtcattt3'	5'tatgttccacggcgatttct3'	
<i>Serpine1</i>	NM_012620					5'agtcttccgaccaagagca3'	5'tgcccgaaccacaagagaa3'	
<i>Slc16a3</i>	NM_030834	BE112961	Invitrogen					
<i>Slc28a2</i>	NM_031664	AI059393	Invitrogen					
<i>Star</i>	NM_031558			5'tctcaactggaagcaactcta3'	5'taccagtcagtcctagtgct3'			
<i>Dif EST #1</i>	AI012949	AI012949	ATCC					
<i>Dif EST #2</i>	AA964255	AA964255	Invitrogen					
<i>Tfpi</i>	NM_017200	BF551171	Invitrogen					
<i>Gapdh</i>	NM_017008			5'accacagtcctatgcatcac3'	5'tccaccacctgttgctga3'			