

Supplementary Table S5. List of downregulated genes in the MaSC-enriched population from SPI-fed PND75 Wnt1-Tg mice, relative to CAS-fed counterparts ≥ 1.3 -fold change cutoff)

<i>Downregulated in SPI</i>																
Aass	Avpi1	Ccl21b	Cmpk1	Dct	Esr1	Gimap6	Homer2	Isg15	Lox14	Mustn1	Pde7b	Rab25	Serpina1d	Sprr1a	Tnc	Zfp874b
Abca8a	B2m	Ccl21c	Cnfn	Ddr2	Esrp2	Gipc1	Hopx	Islr	Lpar1	Mxd1	Pdgfra	Ralbp1	Serpina1e	Srgn	Tnf	Zfp97
Abcc9	Barx2	Ccl3	Col1a1	Ddx60	Esrpg	Gjb2	Hpse	Itgb6	Lpl	Mxra8	Pdgfrb	Ramp2	Serpina3g	Srpx2	Tnfaip2	
Abcg1	Basp1	Ccl5	Col1a2	Dhcr7	Esyt3	Gjb6	Hsd11b1	Itgb11	Lrrc26	Naalad2	Pdzk1ip1	Rarres2	Serpina1a	Ssfa2	Tnfaip3	
Abi3bp	Bbox1	Ccl8	Col3a1	Dhx32	Ezh2	Gjc1	Htra3	Itih5	Lrrfip1	Naalad12	Pea15a	Rbp7	Serpina1f	St8sia6	Tnfaip6	
Acs11	Bcam	Ccnd1	Col5a2	Dmkn	Fabp4	Gltf	Htra3	Itih5	Lrrfip1	Naalad12	Pea15a	Rbp7	Serpina1f	St8sia6	Tnfaip6	
Adamts12	Bckdhh	Cd274	Col5a3	Dpp4	Fam108c	Glycam1	Idi1	Jup	Ltf	Nfkbia	Pi16	Rgs5	Sfrp2	Stap2	Trim2	
Adamts4	Bcl2115	Cd34	Col6a1	Dpt	Fam46b	Csprs	Ifi203	Kcne4	Lum	Nid1	Pid1	Rhov	Sh2d4a	Stard4	Trim30a	
Adamts5	Bcl3	Cd59a	Col6a2	Dsc2	Fam59a	Gna14	Ifi2712a	Kcnn4	Ly6a	Nipal1	Pigr	Rnase1	Sh3kbp1	Stat1	Trim30d	
Adamts7	Bdh1	Cd82	Col6a3	Dsg1a	Fap	Gnb4	Ifi35	Kcnq1	Ly6d	Nipal2	Pik3ap1	Rnf125	Sh3yl1	Steap3	Trim68	
Adcy7	Bend7	Cdh11	Colec12	Dtx3l	Fbln5	Gprc5a	Ifi47	Kctd14	Ly96	Nkd2	Pkp2	Rnf152	Shc4	Stra6	Trpm4	
Add3	Bex1	Cdh5	Cpa3	Duox1	Fbp1	Gramd4	Ifih1	Kif26a	Lypd3	Notch2	Pla1a	Rsad2	Shisa4	Sulf2	Trpv6	
Adh1	Bglap	Cdkn2b	Cpxm1	Duoxa1	Fbxo6	Grasp	Ifit1	Kit	Lypd6b	Notch3	Pla2g16	Rtp4	Sigirr	Sult1a1	Tspan33	
Afap112	Bglap2	Cdo1	Crabp1	Ebf1	Fcer1a	Gsn	Ifit2	Klk11	Mal	Npas2	Plcg2	Runx3	Slc1a1	Susd2	Tspo	
Akr1c14	Bglap-rs1	Ceacam1	Crabp2	Ecscr	Fcgr2b	Gsta4	Ifit3	Krt18	Mal2	Nr2f1	Plekha7	S100a14	Slc28a3	Svep1	Tubb2a-ps2	
Aldh1a1	Bicc1	Ceacam2	Crip1	Ednrb	Fdft1	Gstt1	Igf1	Krt19	Mall	Nrn1	Plekha7	S100a4	Slc40a1	Syng2	Tubb2b	
Aldh1a3	Birc5	Cel	Crispld1	Efcab4a	Fgf14	Gstt2	Igf1	Krt4	Map3k1	Nrp1	Plscr1	S100a6	Slc41a2	Tacstd2	Tuft1	
Aldh3a1	Blnk	Cerk	Cryba4	Efemp1	Fgf14	Gulp1	Igf1	Krt6a	Mapk13	Ntn1	Plscr2	S1pr3	Slc43a2	Tagln2	Ugcg	
Alox15	Bmper	Cfh	Csf3	Egflam	Fgl2	Gvin1	Igh-3	Krt6b	Marveld2	Nts	Plvap	Saa1	Slc44a3	Tap1	Usp18	
Angpt2	Bnipl	Chad	Csn1s1	Ehf	Figf	H2-D1	Igh-6	Krt7	Marveld3	Nupr1	Pmm1	Saa2	Slc5a1	Tgtp1	Vat1	
Anxa1	Bspry	Chchd10	Csn1s2a	Eif2ak2	Flrt2	H2-K1	Igh-VJ558	Krt79	Mcc	Oas1a	Pnpla2	Saa3	Slc5a9	Tgtp2	Vcam1	
Anxa2	Bst1	Chi311	Csrp2	Eif2ak3	Fmn1	H2-L	Ighg	Krt80	Mcpt4	Oasl1	Pof1b	Samhd1	Slc9a3r1	Thbd	Vtn	
Anxa3	Bst2	Chl1	Cthrc1	Eif4e3	Fmod	H2-Q2	Ighg1	L1cam	Meox2	Oasl2	Postn	Sbsn	Slnf8	Thbs2	Vwf	
Anxa8	C1qtnf2	Chst1	Ctsh	Elf3	Fn1	H2-Q6	Igj	Lad1	Mfap4	Obfc1	Ppp1r9a	Scara3	Slit2	Thy1	Wap	
Aoc3	C1ra	Chst12	Ctsk	Elov17	Foxc1	H2-Q7	Igtj	Lama2	Mfap5	Ocln	Prkch	Scara5	Slit3	Tie1	Wbscr27	
Aplnr	C1rb	Cilp	Cwh43	Emilin2	Frg1	H2-T3	Iigp1	Lass3	Mfsd6	Ogn	Prlr	Scarb1	Slk	Timp3	Wfdc2	
Apoc1	C1s	Ckmt1	Cxcl10	Emp2	Frk	H2-T3-like	I118	Ldb2	Mgam	Olrl	Prrt2	Scd1	Smagp	Tlr4	Wnt5b	
Apol7a	C2	Clca1	Cxcl11	Emp3	Fscn1	H2-T9	I118r1	Lgals1	Mical2	Ormdl2	Prss8	Scd2	Smoc2	Tmc4	Wwc1	
Apol7c	Cfb	Clca2	Cxcl13	Enah	Fut9	H2-T10	I11a	Lgals3	Mmp13	Osblp3	Psap11	Scel	Sorbs2	Tmem140	Xaf1	
Apold1	Calcr1	Clcn3	Cxcl5	Endod1	Fxyd3	H2-T18	I11r1	Lgals3bp	Mmp19	P4ha2	Psmb8	Scnn1a	Sox17	Tmem176a	Zbp1	
Aqp1	Calml3	Cldn10	Cxcl9	Enpep	Fxyd6	H2-T22	I11rn	Lif	Mmp3	Pamr1	Pstpip2	Sele	Sox7	Tmem30b	Zbtb7c	
Arap2	Cap1	Cldn7	Cyb561	Enpp2	Gabrp	H2-T23	I16	Lin7a	Mmrn2	Parp14	Ptplad2	Selp	Sparcl1	Tmem87a	Zeb1	
Arg1	Car2	Clec11a	Cygb	Enpp3	Gbp10	Has1	Inhbb	Lipg	Mnda	Parp9	Ptprb	Sept4	Spats21	Tmod3	Zeb2	
Aspa	Card11	Clec3b	Cyp1b1	Epb4.114a	Gbp2	Hc	Inmt	Lmo2	Mppd2	Pbxip1	Ptprz1	Sept5	Spink5	Tmprss11a	Zfxh3	
Aspn	Ccdc80	Clic3	Cyp4f39	Epha3	Gbp3	Herc6	Irf2	Lmo7	Mras	Pcdh1	Pvrl4	Serpina10	Spint1	Tmprss11d	Zfp458	
Asprv1	Ccl11	Clip4	Cytip	Eppk1	Gbp6	Hes1	Irf9	Lox	Mrc2	Pcdh17	Pygl	Serpina1a	Spns2	Tmprss11e	Zfp472	
Atp10a	Ccl19	Clu	Cyyr1	Epyc	Gdf10	Hexa	Irgm1	Lox11	Ms4a4d	Pcolce	Qpct	Serpina1b	Spon1	Tmprss13	Zfp600	
Atp1b1	Ccl21a	Cma1	Daf2	Erb3	Gdpd1	Homer1	Irgm2	Lox12	Mtm1	Pde1c	Rab11fip1	Serpina1c	Spp1	Tmprss4	Zfp605	