

Supplementary Table S4. List of upregulated genes in the MaSC-enriched population from SPI-fed PND75 Wnt1-Tg mice, relative to CAS-fed counterparts (≥ 1.3 -fold change cutoff)

<i>Upregulated in SPI</i>							
Abhd10	Cdan1	Fam3c	Hist1h3i	Lmnb1	Padi3	Sag	Trp63
Accn1	Cenpa	Fam49b	Hist2h3c1	Lnx2	Pappa	Sema3c	Tsc22d3
Acly	Cfp	Fam65b	Hist1h3h	Mir1949	Parm1	Sema4c	Ttc26
Acot6	Chac1	Fam82a1	Hist1h3g	Luc7l2	Pcp4	Sema6d	Tubgcp5
Adamts9	Chrm3	Fen1	Hist2h3b	Lrrc4	Pde4dip	Serpinb6b	Twist1
Adcy9	Cldn8	Fgfr2	Hist1h3f	Lrrc4c	Pdk4	Serpinb9	Ugt1a1
Adipoq	Cml1	Fhod3	Hist1h3e	Lrrc8c	Per1	Serpine1	Ugt1a2
Adm	Cml5	Flnc	Hist1h3d	Maob	Per2	Sipa1l2	Ugt1a5
Adra2a	Cobll1	Fosb	Hist1h3c	Map2k6	Pfas	Slc14a1	Ugt1a6a
Aff2	Cpa6	Gal	Hist1h3b	Map3k5	Pgm5	Slc15a2	Ugt1a6b
Ak1	Cpt1a	Galntl4	Hist1h4c	Matn2	Pik3r4	Slc2a13	Ugt1a7c
Akap11	Crybb1	Gas2l3	Hist1h4h	Mkx	Plcb1	Slc7a5	Ugt1a9/
Ang	Ctnnal1	Gfra1	Hist1h4i	Mlf1	Plcb4	Smarcal1	Ugt1a10
Angptl4	Ctnnb2	Ggnbp1	Hist1h4j	Mmd	Plin4	Snord89	Vcan
Ankrd56	Cxcr4	Glp1r	Hist1h4k	Mmp12	Plk3	Spinlw1	Vwce
Ap1s3	Cyp24a1	Glrb	Hist1h4m	Ms4a6b	Ppp1r14d	Spock1	Was
Aqp9	Cyp2c37	Gnai1	Hist1h4a	Mtap1b	Prdm1	Spock2	Wisp1
Arsj	Dctd	Gpr50	Hist1h4b	Mtap7d2	Prickle2	Spr2a1	Wnk2
Art4	Dennd2c	Gprin3	Hmgcll1	Mthfd2	Prkd1	Spr2a2	Zbtb16
Atic	Dgat2	Grik4	Hsd12	Mtmr7	Prr51	Spr2a3	Zdbf2
Bat1a	Dido1	Gsta3	Hspe1	Myst1	Psat1	Sspn	Zfc3h1
Bear3	Diras2	Gtf3c3	Hyal1	Nap1l2	Psd2	Stk17b	Zfp12
Bcat1	Dnahc17	Gtsf1l	Il17rb	Nap1l5	Psph	Tbc1d1	Zfp395
Bcl6	Dnase1	H2-Q5	Il20	Nat6	Ptpre	Tg	Zfp655
Bdnf	Ear1	Hadha	Il24	Nceh1	Ptx3	Tgfbr3	Zfp770
Bmp8a	Ear2	Hadhb	Ints2	Ncf4	Pxk	Them5	Zfp874a
Bmpr1b	Ear3	Hal	Itga8	Ndrp2	Pygb	Thrsp	Zmat4
Bnc1	Ear12	Hao1	Kbtbd7	Ndufaf1	Qsox2	Tiam2	Zmym6
C1qc	Efhb	Hcn3	Kcnmb2	Nfatc2	Rab39b	Tigd2	Zscan18
C2cd4b	Egfl6	Hhip	Kidins220	Nhs1l	Ras11b	Tmem14a	Zswim7
Capn3	Egr4	Hist1h1e	Klf11	Nme6	Ren1	Tmem229b	Zwint
Casq2	Eid3	Hist1h2bc	Klk1b16	Nrg1	Ren2	Tmem39a	
Cbln1	Emb	Hist1h2be	Krt15	Ntrk3	Ret	Tmem88b	
Ccdc62	Enc1	Hist1h2bp	Krt73	Nudt5	Rgs12	Tmtc1	
Ccnf	Entpd5	Hist1h2bm	Krtap22-2	Obox1	Rnd3	Top1mt	
Ccno	Ets1	Hist1h2bl	Lancl3	Obox2	Rorc	Tppp	
Cer1l	Fam13a	Hist1h3a	Lgals4	Orc1	Rrm2	Trim32	
Cd5l	Fam13c	Hist2h3c2-ps	Lgals7	Oxtr	Rtn1	Trp53inp1	