Table 2. Hair follicle development WNThi signature genes

|  |  |
| --- | --- |
|  | Overlapping transcripts of *Apc null* WNThi signature and WT WNThi signature  |
| Log2 Fold Change ≥1.5 | *Lhx2, Pdzrn3, Shh, Frem1, Tgfb2, Wif1, Notum, Bmp4, Scube1, Slc40a1, Nrp2, 3632451O06Rik, Bach2, Cnr1, Mgp, Cyfip2, Crym, Sox13, Nptx2 Basp1, Sp5, Ltbp1, Gad1, Adamts17, Zbtb10, Cldn6, Pde4d, Id4, Tll1, Syt5, Tbx1, Nkd1, Fam134b, Ptprv, Clip3, Ism1, Lbh, Stap1, Gng8, Dach1, Abcc4, Rem2, Rnf32, Pdgfrl, Mfap2, Csrp2, Irs2, A430010J10Rik, Spo11, Cmtm8, Hmcn1, Man1a, Slc14a1, Pcdh19, Uchl1, Smad7, Krt23, Zdhhc14, H2-K1, Csgalnact1, Runx2, Casz1, Gm17441, Tmem151b, Runx1, Sox21, Grik5, Plk3, Dusp6, 4732444A12Rik,Gm11768, Fads2, Nme5, Gxylt2, Six4, Krt18, Cpe, Khdrbs3, A930001N09Rik, Msx2, Robo1, Pvrl3, Amot, Chst11, Setbp1, Ier5l, Tnfsf9, Ism2, Mylip, Fermt2, Sh3gl3, Greb1, Bmp2, Gadd45g, Ptch2, Thsd4, Ank, Padi3, Clcf1, Rasgef1b, Dennd2a, Nampt, Bai2, Edar, Bambi, Cdc42ep3, Fxyd6, Srgap1, Gm20544, Acsl3,Utp14b, Krt33a, Krt34, Wnt10b, Glul, Id2, Flrt2, 9930012K11Rik, Rhob, Rgs9,Shb, Ajap1, Spry4, Serinc5, Pkdcc, Smad6, Gpm6b, Lrp4, Atg16l2, Hebp1, Adamtsl2, Sel1l3, Hs3st3b1, Rai14, Cadm4, Traf4, Lgr6, Orai2, Krt8, Trib2, Fam43a* |

Matos et al, Figure 3 – figure supplement 2 – source data 1