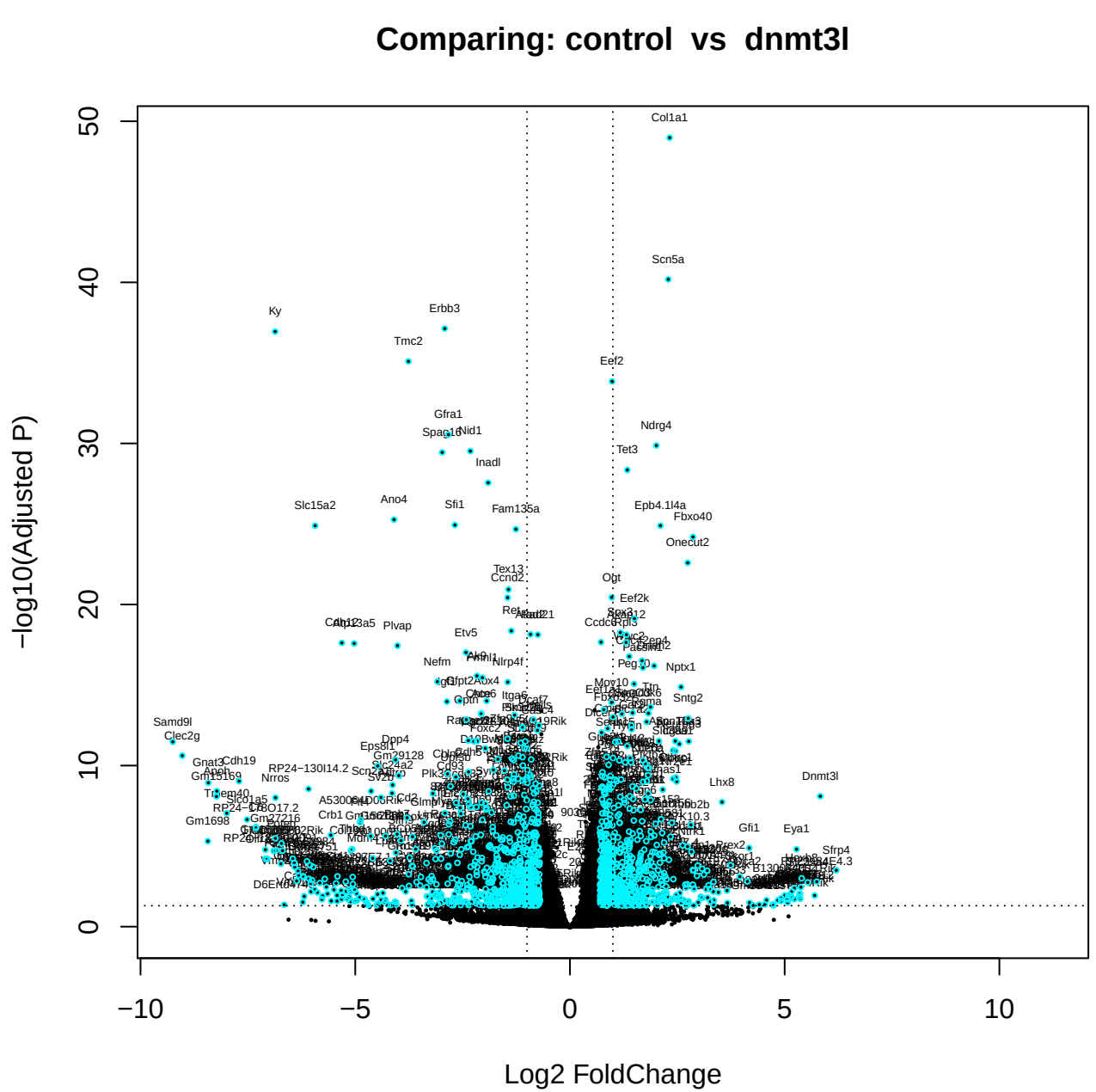
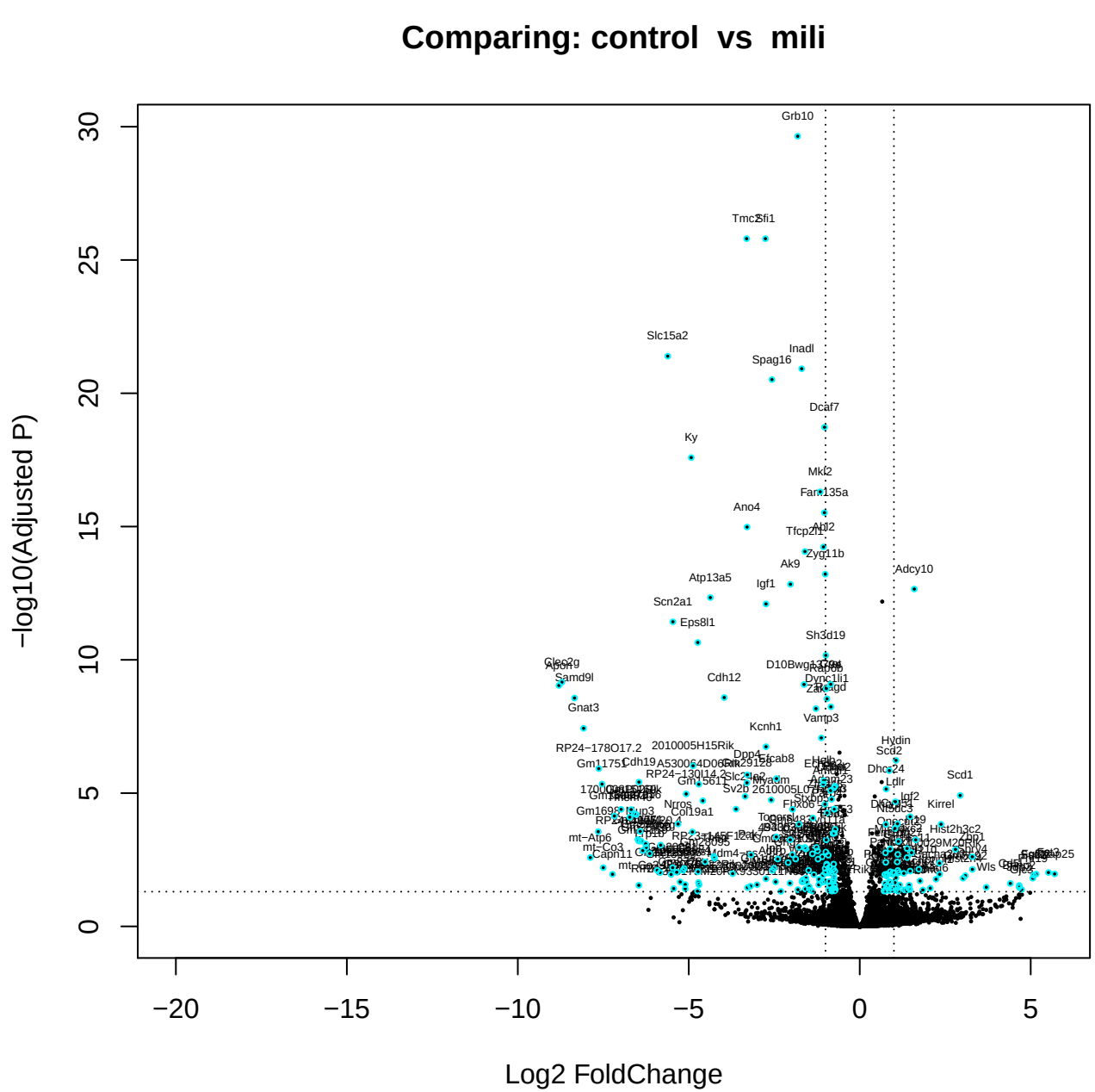
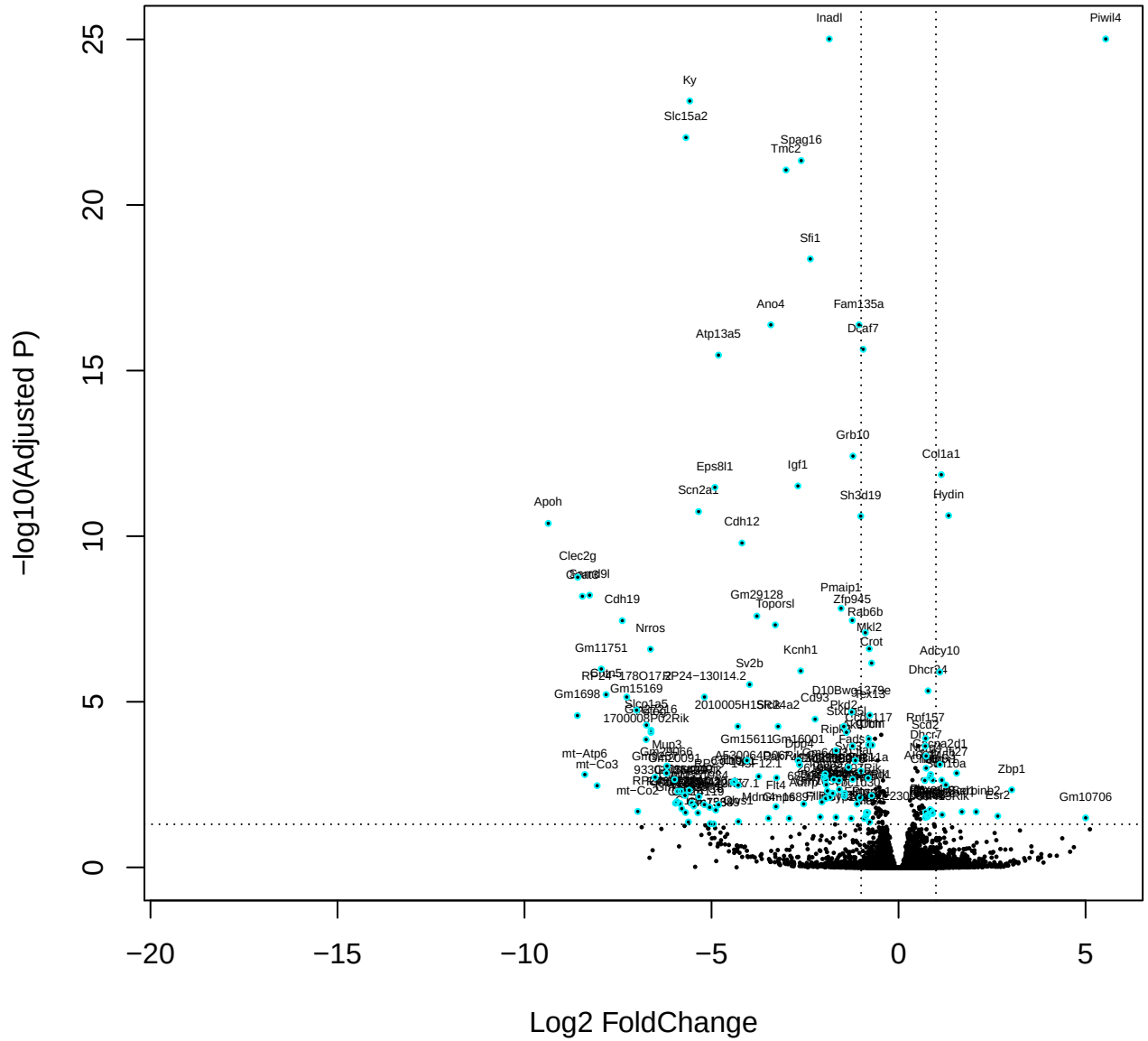

Comparing: control vs dnmt3l
−log10(Adjusted P)
Log2 FoldChange
0
10
20
30
40
50
−10
−5
0
5
10
Col1a1
Scn5a
Ky
Erbb3
Tmc2
Eef2
Gfra1
Ndrg4
Tet3
Inadl
Slc15a2
Ano4
Sfi1
Fam135a
Epb4.1l4a
Fbxo40
Onecut2
Ogt
Eef2k
Plvap
Etv5
Nefm
Nlrp4f
Nptx1
Sntg2
Samd9l
Clec2g
Dnmt3l
Lhx8
Gfi1
Eya1
Sfrp4


Comparing: control vs mili
−log10(Adjusted P)
Log2 FoldChange
0
5
10
15
20
25
30
−20
−15
−10
−5
0
5
Grb10
Tmc2
Sfi1
Slc15a2
Inadl
Spag16
Dcaf7
Ky
Mkl2
Fam135a
Ano4
Tfcp2l1
Abl2
Zyg11b
Ak9
Adcy10
Atp13a5
Igf1
Scn2a1
Eps8l1
Sh3d19
Cdh12
Samd9l
Gnat3
Vamp3
Kcnh1
Hydin
Scd2
Scd1
Kirrel
Dhc24
Ldlr
Igf2
Hist2h3c2
Wls
RP24−178O17.2
2010005H15Rik
Gm11751
Cdh19
Nrros
Col19a1
mt−Atp6
mt−Co3
Capn11
Gm1695
Dpp4
Fcab8
Sv2b
Fhx06
Ntsdc3
Gm1561
Gm1695
Gm1695


Comparing: control vs miwi2
−log10(Adjusted P)
Log2 FoldChange
0
5
10
15
20
25
−20
−15
−10
−5
0
5
Inadl
Piwil4
Ky
Slc15a2
Spag16
Tmc2
Sfi1
Ano4
Fam135a
Atp13a5
Dcaf7
Grb10
Col1a1
Eps8l1
Igf1
Scn2a1
Sh3d19
Hydin
Apoh
Cdh12
Clec2g
Cdh19
Gm29128
Toporsl
Pmaip1
Zfp945
Rab6b
Mkl2
Nrros
Crot
Gm11751
Kcnh1
Adcy10
Sv2b
Dhcr24
Gm1698
Gm15169
Rnf157
Dhcr7
Zbp1
Gm10706
mt−Atp6
mt−Co3
mt−Co2
Esr2