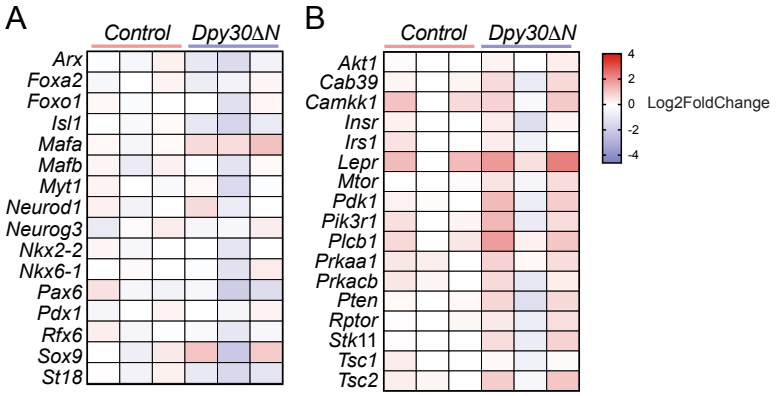
Figure S2


A
Control
Dpy30ΔN
Arx
Foxa2
Foxo1
Isl1
Mafa
Mafb
Myt1
Neurod1
Neurog3
Nkx2-2
Nkx6-1
Pax6
Pdx1
Rfx6
Sox9
St18
B
Control
Dpy30ΔN
Akt1
Cab39
Camkk1
Insr
Irs1
Lepr
Mtor
Pdk1
Pik3r1
Plcb1
Prkaa1
Prkacb
Pten
Rptor
Stk11
Tsc1
Tsc2
4
2
0
-2
-4
Log2FoldChange