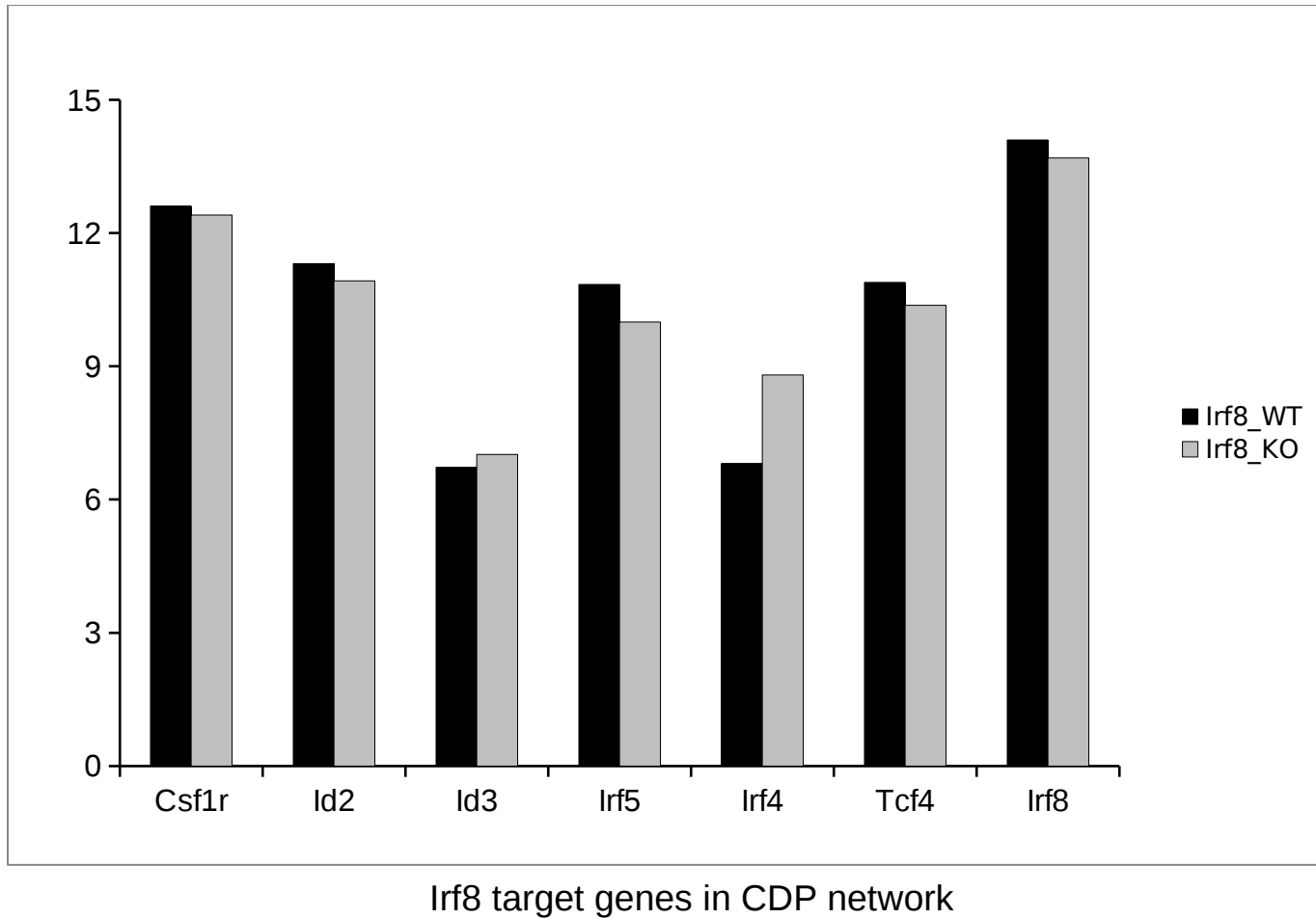


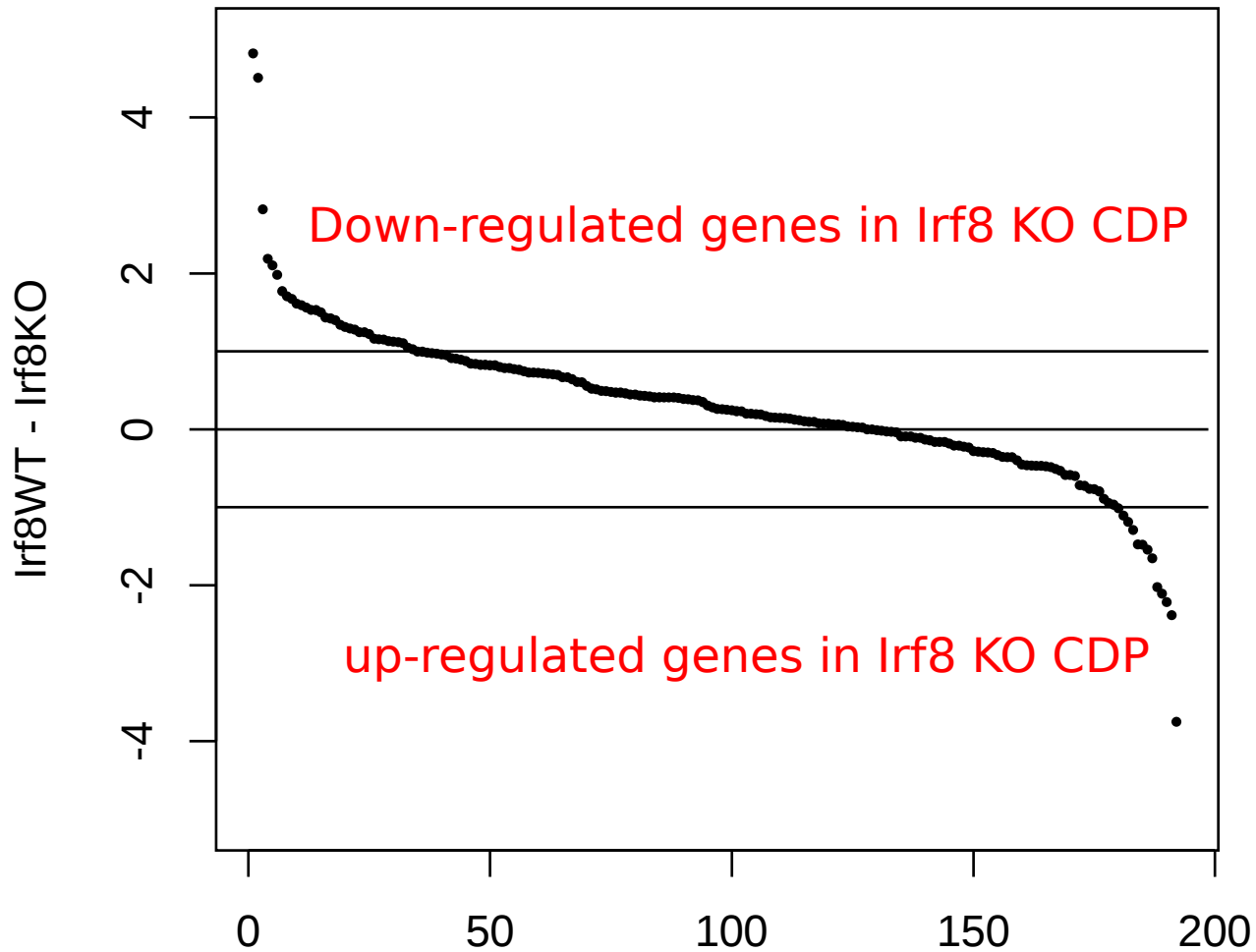
The expression of Irf8 target genes in CDP (Irf8 WT and KO, from Kristin)



Expression fits the perdition, although changes are minor

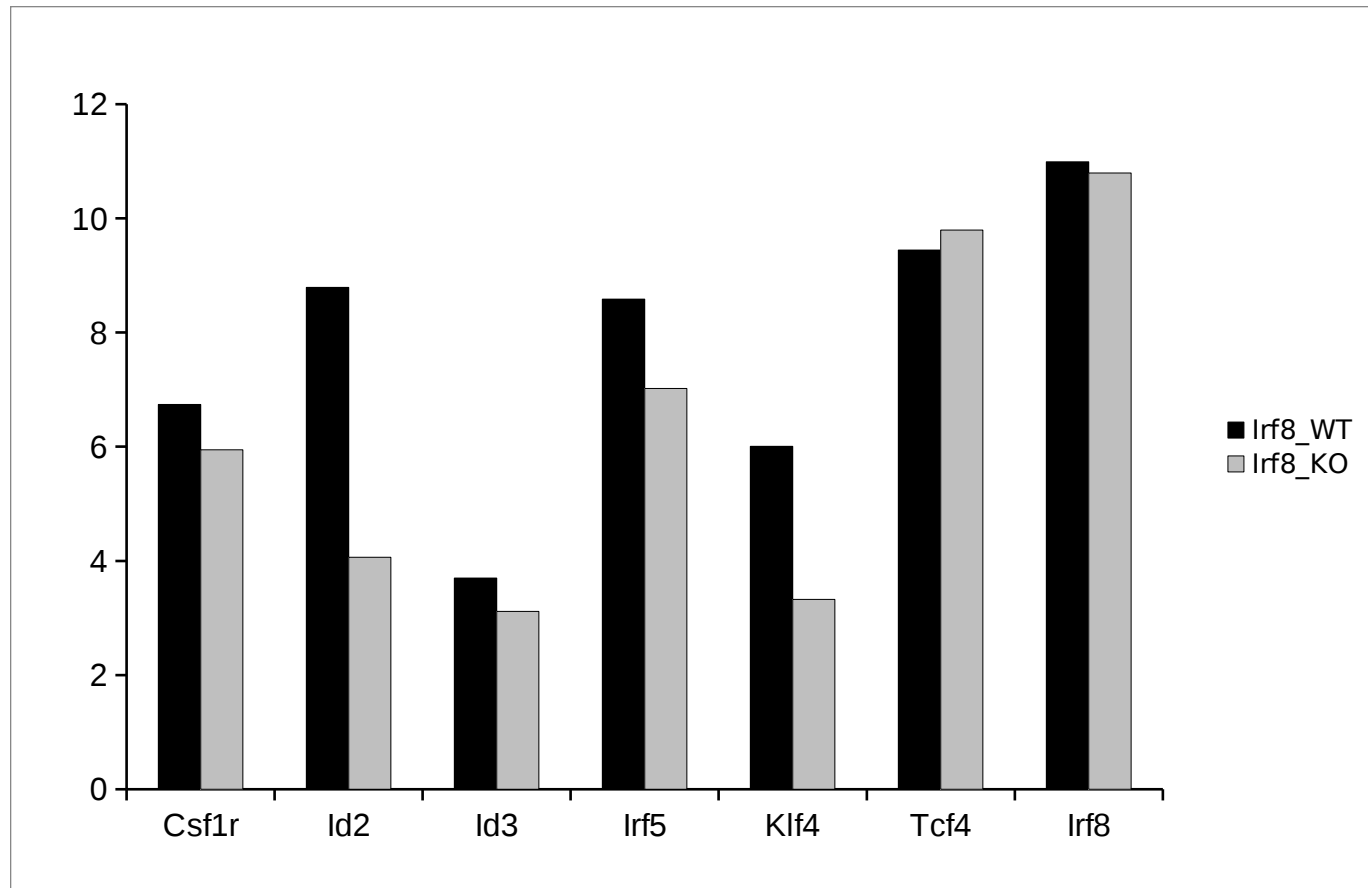
The expression of all Irf8 target genes in CDP (Irf8 WT and KO, from Kristin)

Changes of expression between WT and KO



Irf8 target genes in CDP
Ranked by expression changes

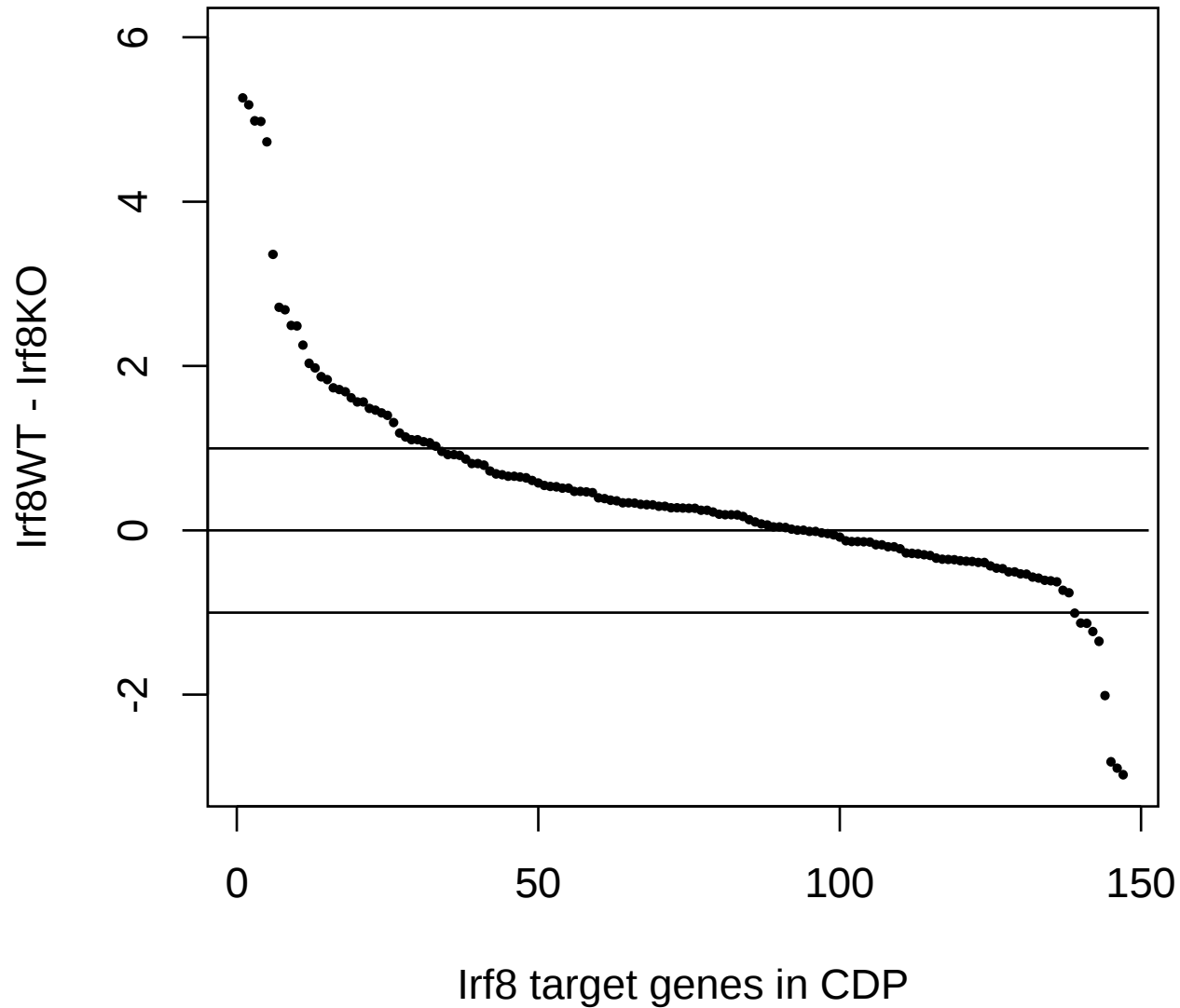
The expression of Irf8 target genes in CMP (Irf8 WT and KO,GSE34915)



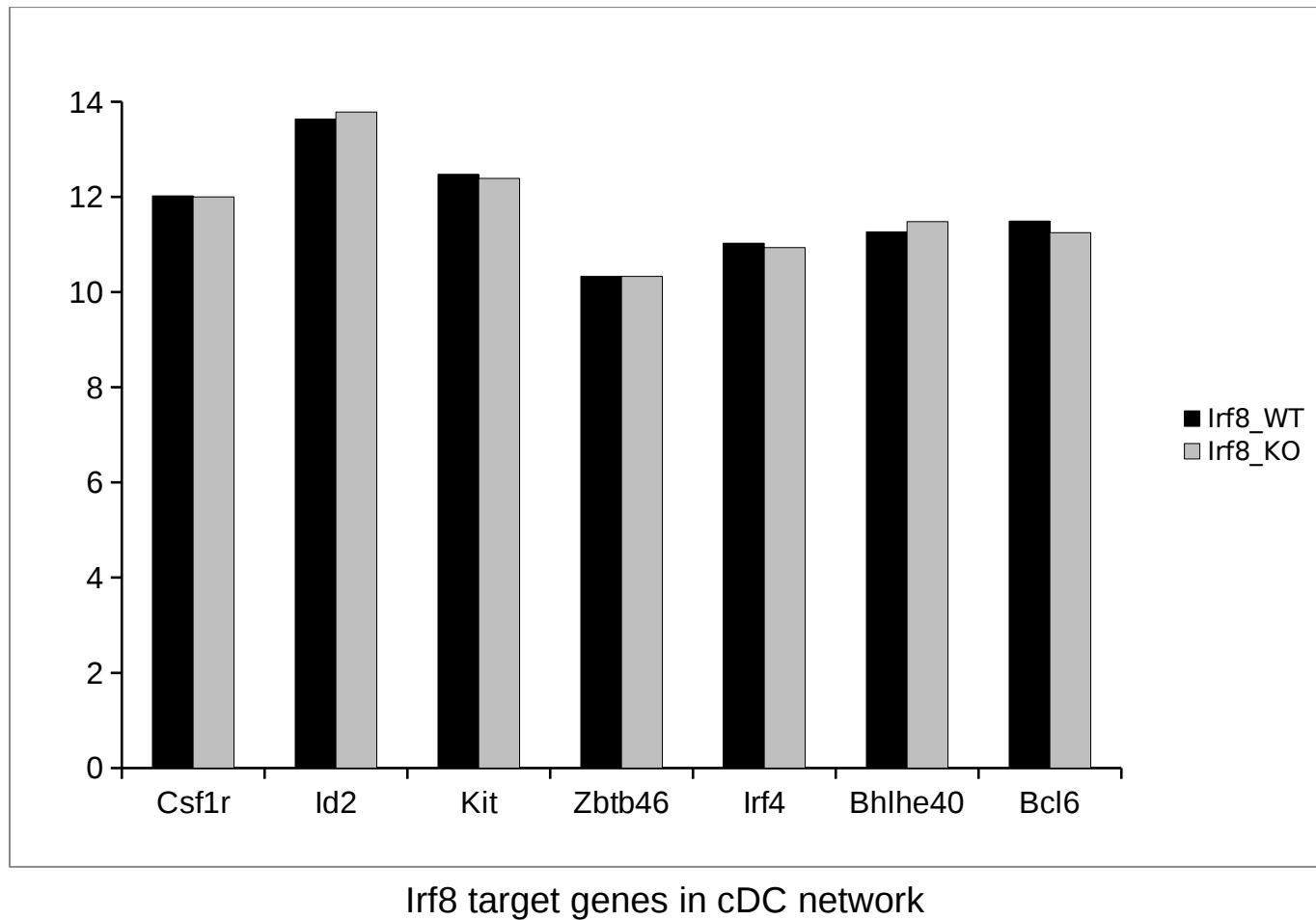
Irf8 target genes in CDP network

Expression fits the perdition

The expression of Irf8 target genes in CMP (Irf8 WT and KO,GSE34915)

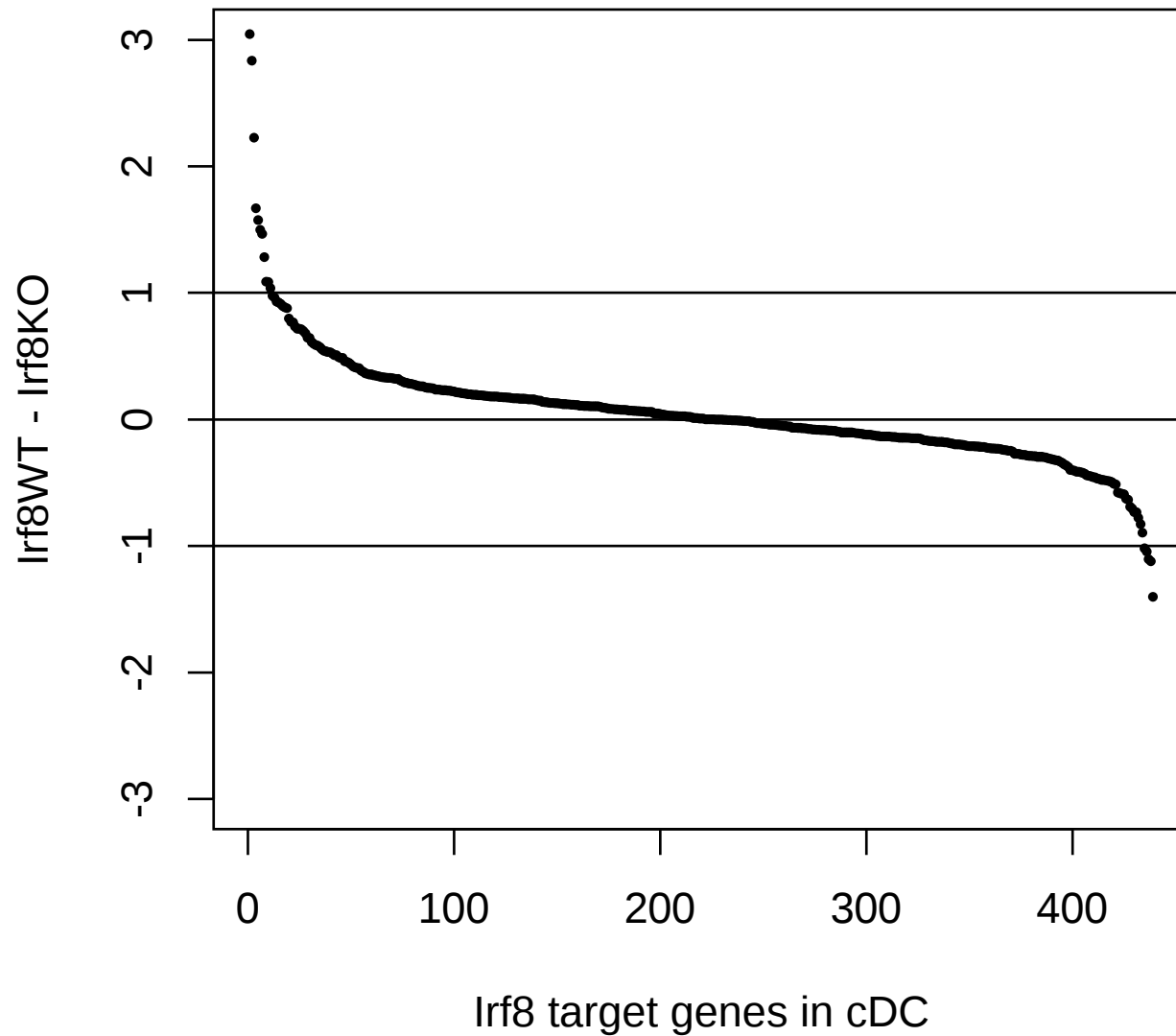


The expression of Irf8 target genes in CD11b⁺ cDC (Irf8 WT and KO, from Kristin)

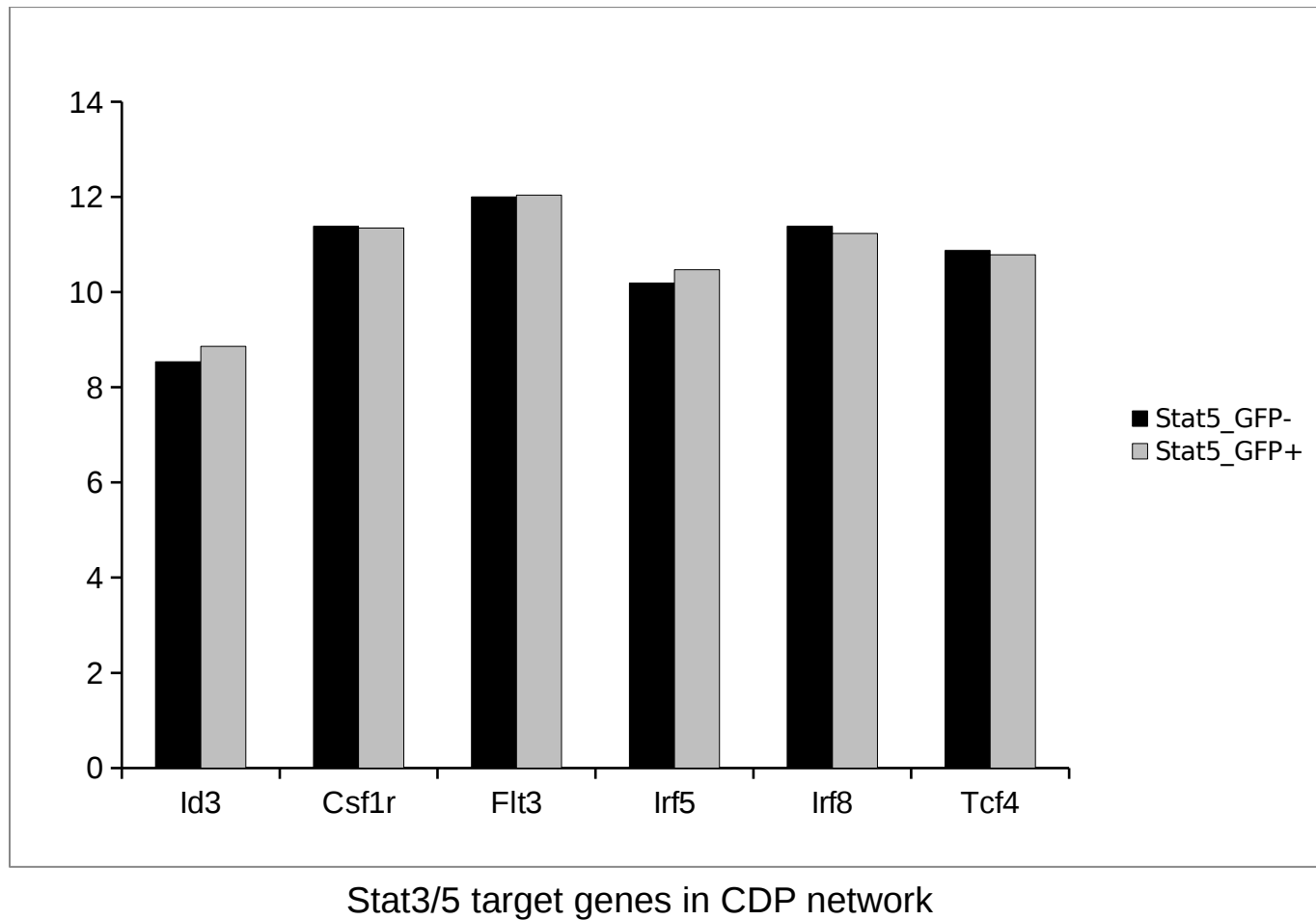


Minor changes in expression

The expression of all *Irf8* target genes in CD11b⁺ cDC (*Irf8* WT and KO, from Kristin)



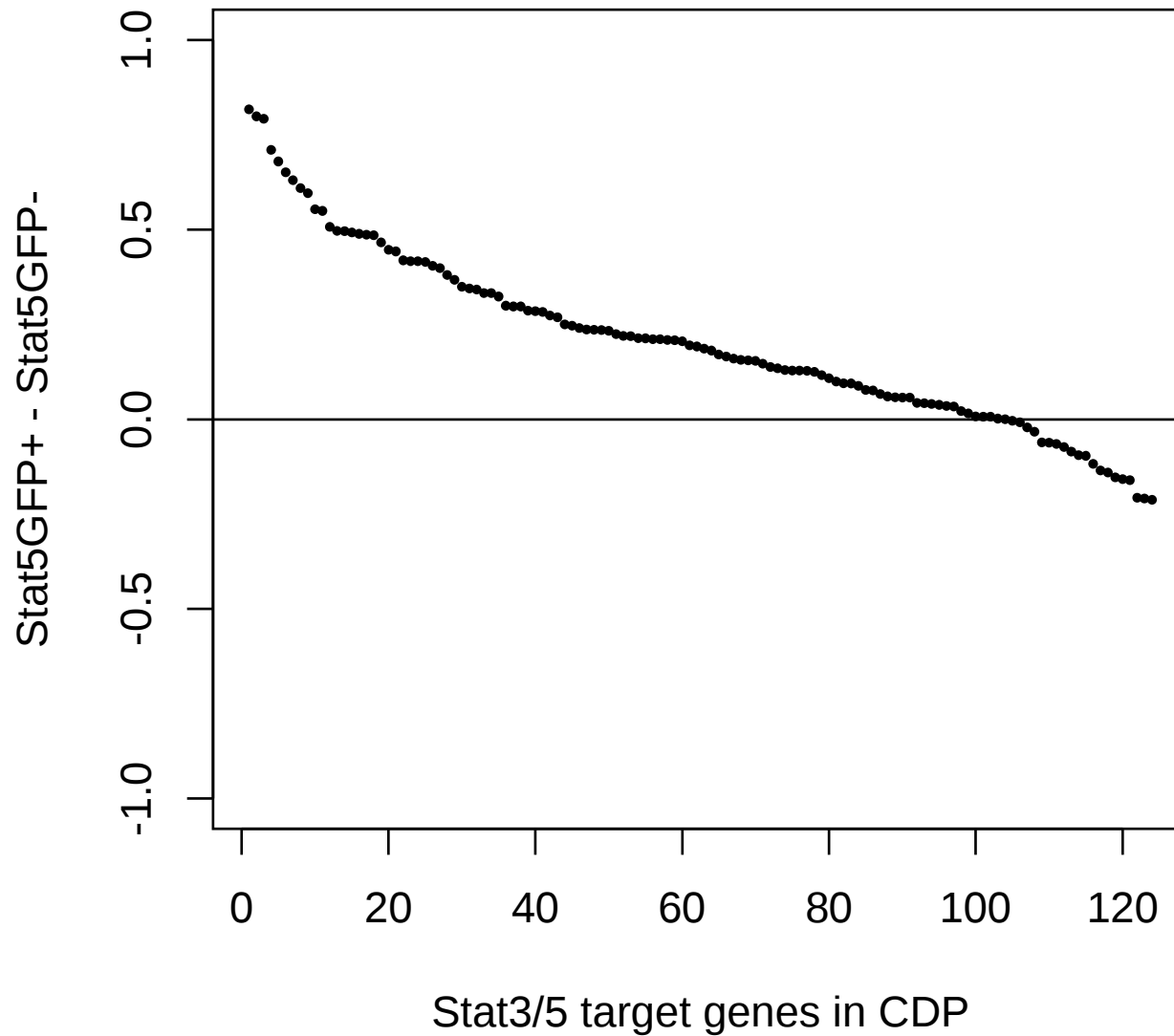
The expression of Stat3/5 target genes in CDP (Stat5 GFP- and GFP+, from Kristin)



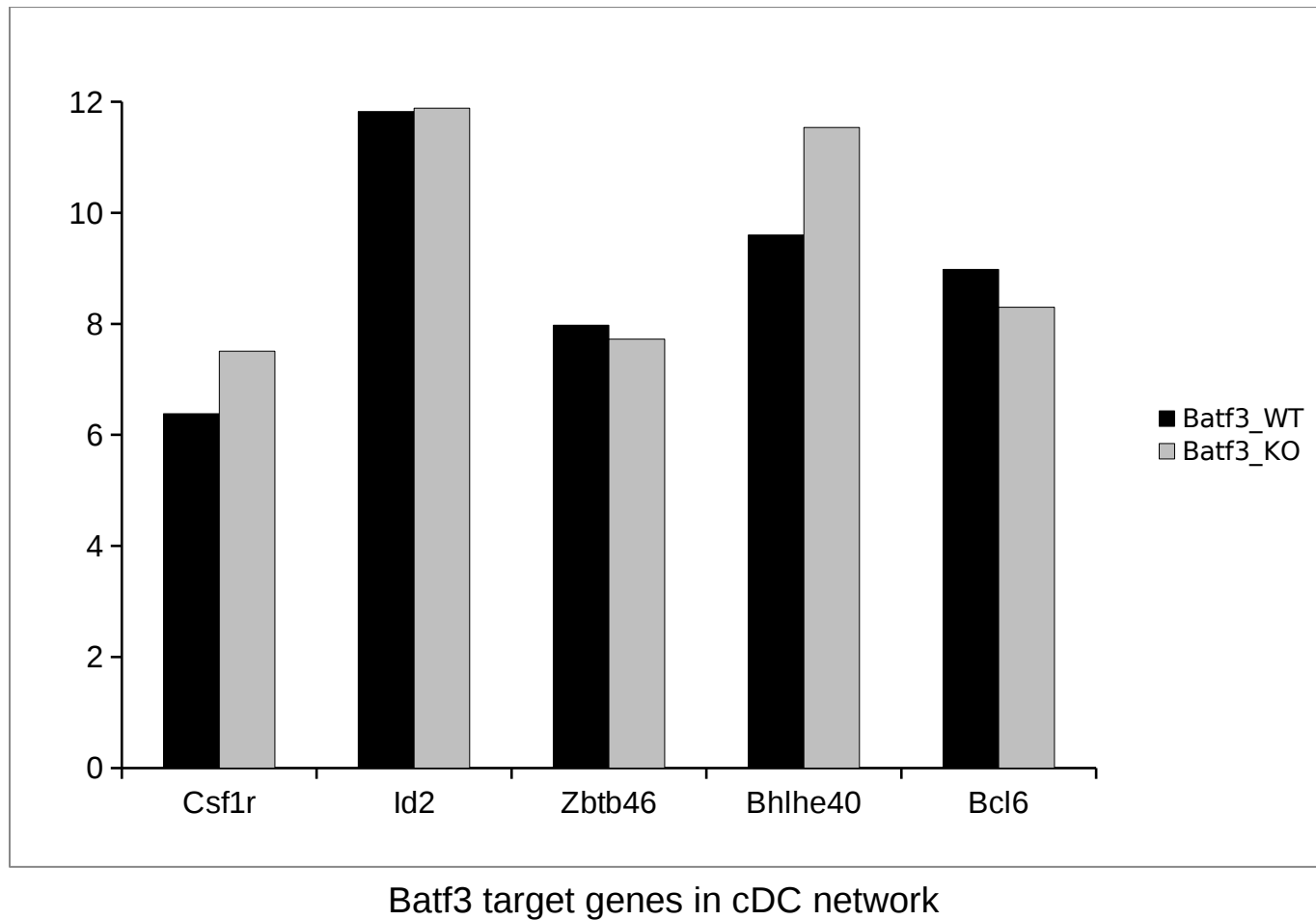
Minor changes in expression

The expression of all Stat3/5 target genes in CDP (Stat5 GFP- and GFP+, from Kristin)

8h

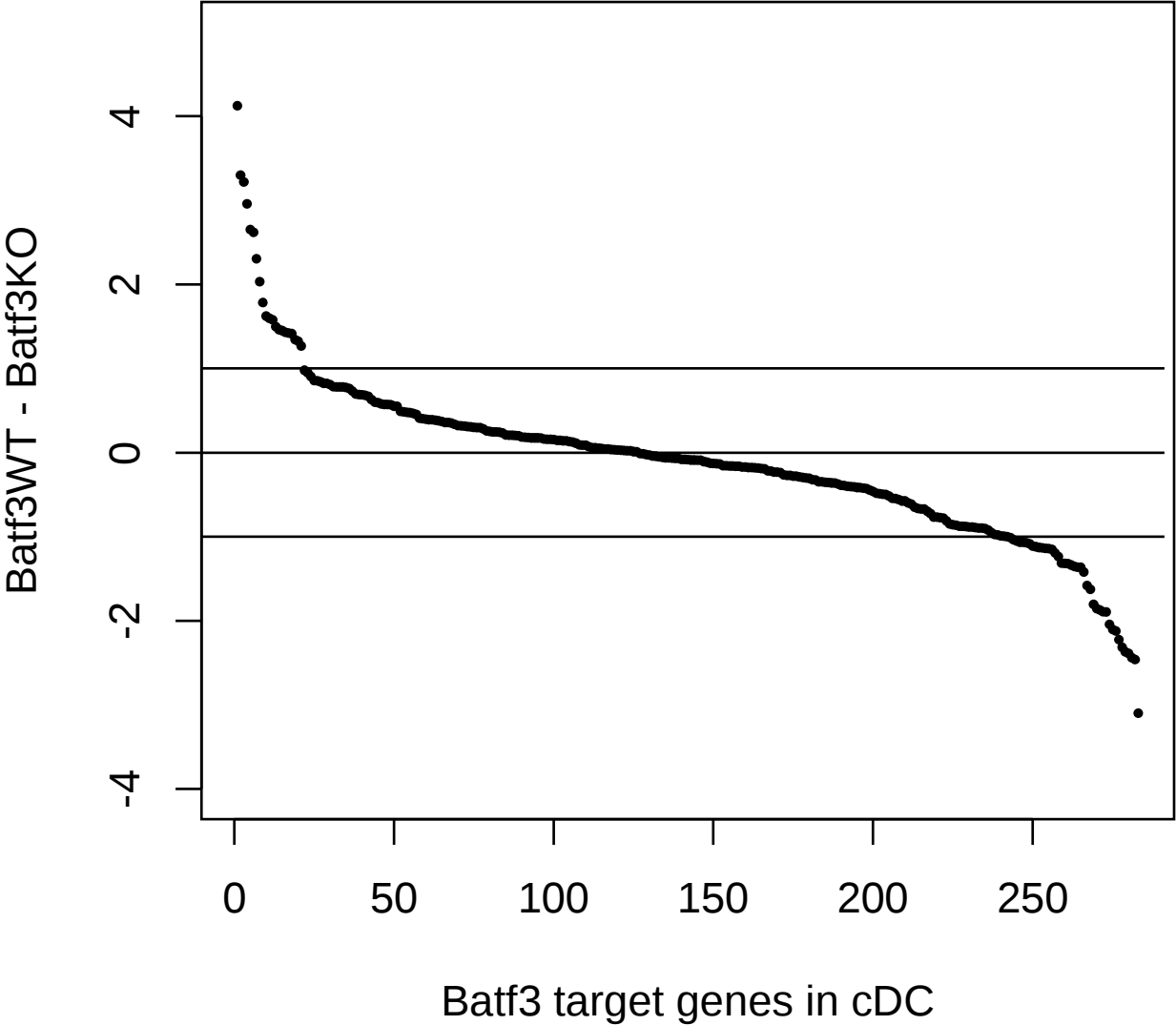


The expression of Batf3 target genes in CD8a+ cDC (Batf3 WT and KO, GSE40647)

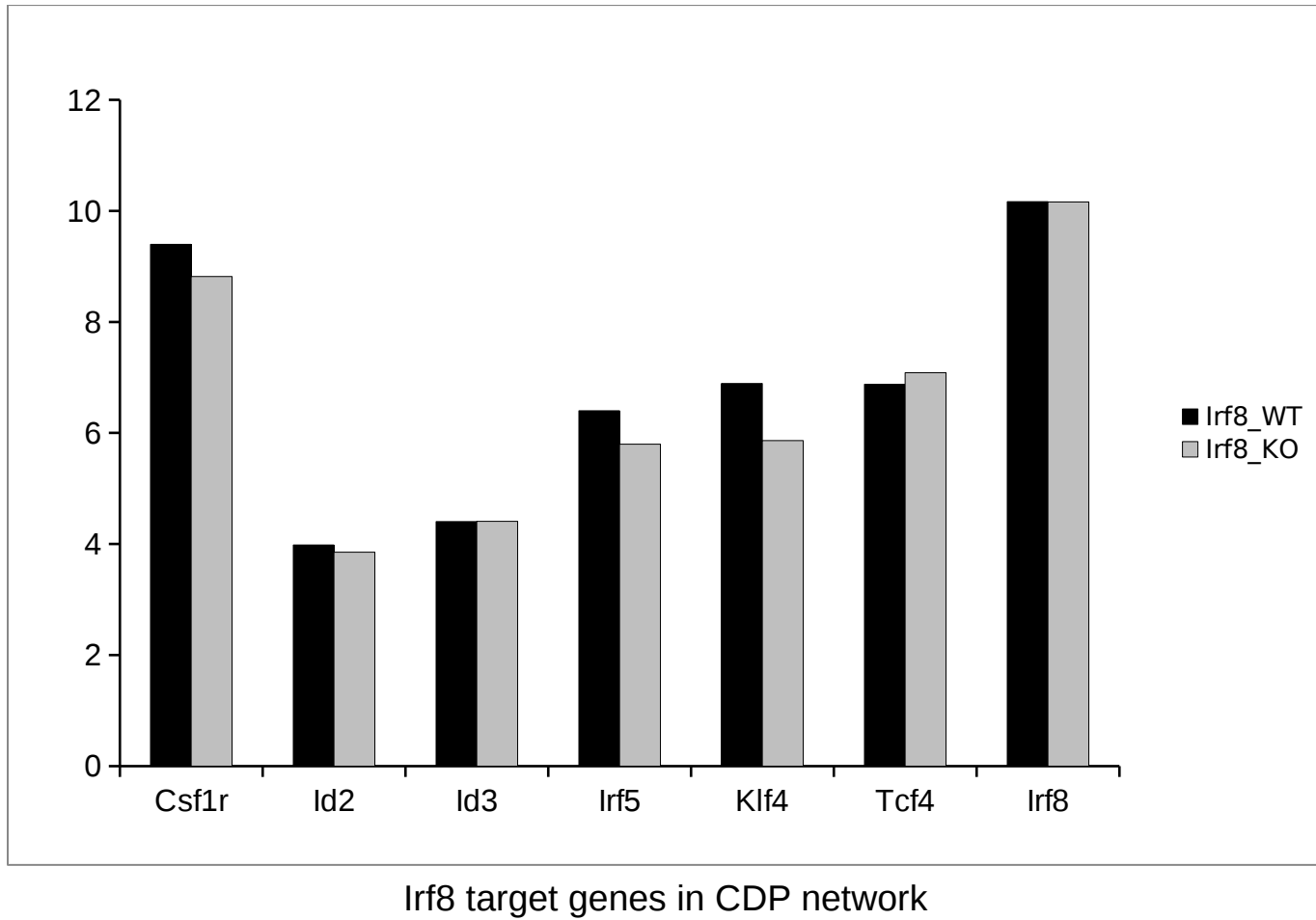


Expression might not fit the perdition

The expression of all Batf3 target genes in CD8a+ cDC (Batf3 WT and KO,GSE40647)



The expression of Irf8 target genes in MDP (Irf8 WT and KO,GSE45467)



The expression of all *Irf8* target genes in MDP (*Irf8* WT and KO, GSE45467)

