Full_Dataset_protein_coding_additive_Driver_EGFRvIII_vs_EGFRvV
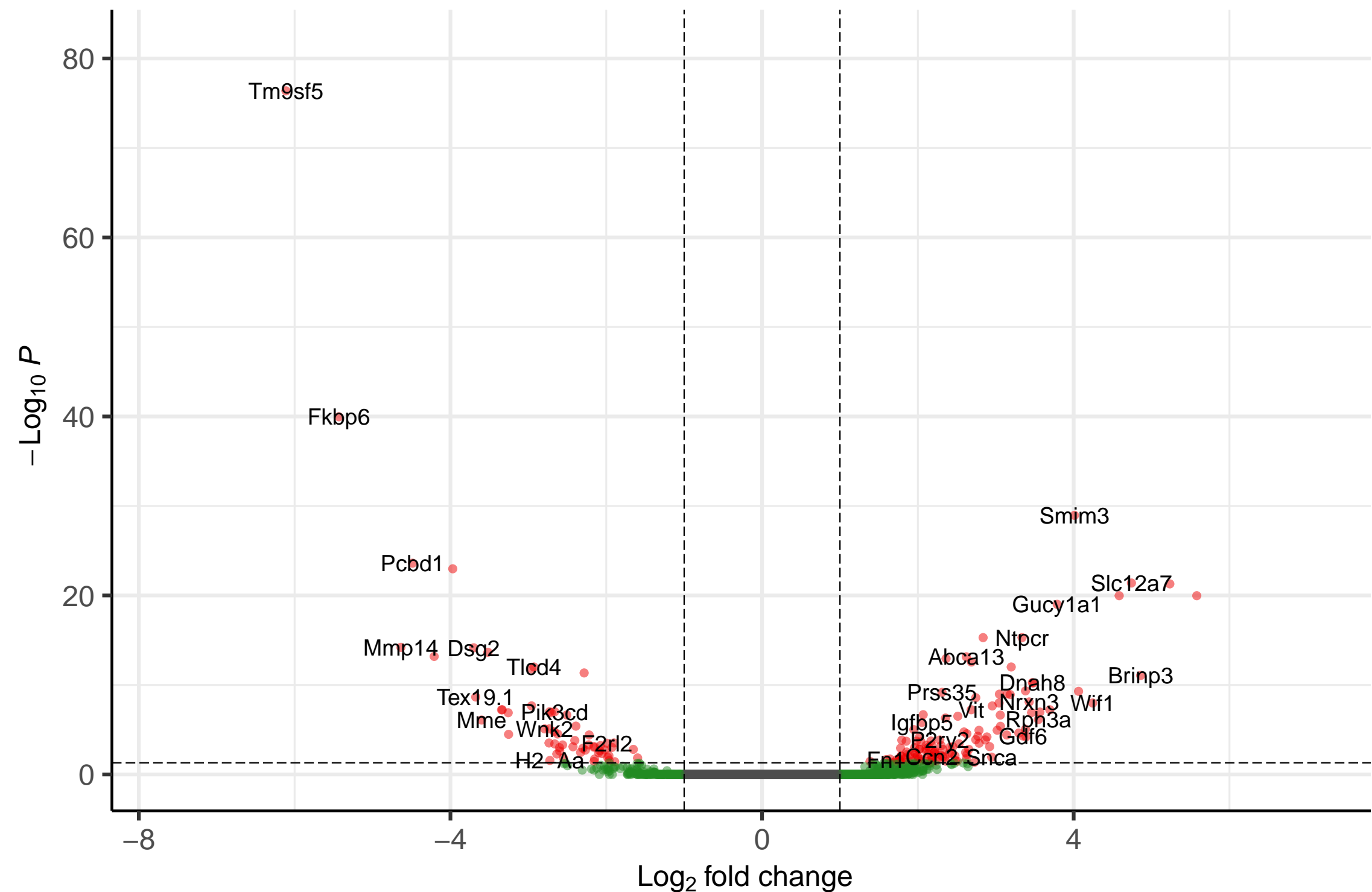
Full_Dataset_protein_coding_additive

Legend: ● NS ● Log$_2$ FC ● p − value and log$_2$ FC

Y-axis: − Log$_{10}$ P
X-axis: Log$_2$ fold change

Labeled genes: Tm9sf5, Fkbp6, Pcbd1, Mmp14, Dsg2, Tlcd4, Tex19.1, Mme, Pik3cd, Wnk2, F2rl2, H2 Aa, Smim3, Slc12a7, Gucy1a1, Ntpcr, Abca13, Dnah8, Brinp3, Prss35, Vit, Nrxn3, Wif1, Igfbp5, Rph3a, P2ry2, Gdf6, Fn1, Ccn2, Snca

total = 13689 variables