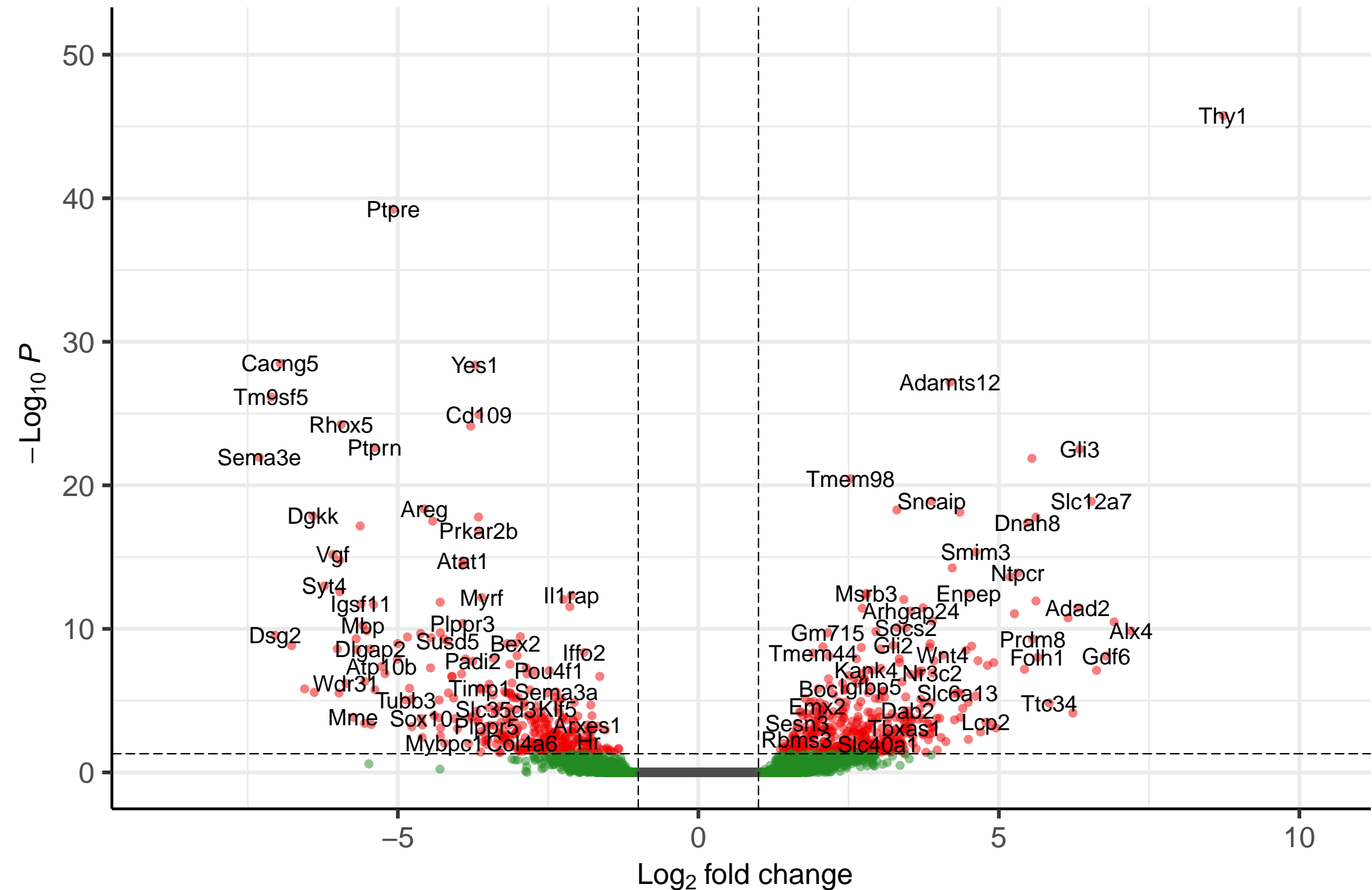**Full_Dataset_protein_coding_interaction_Driver_EGFRvIII_vs_EGFRvV**

Full_Dataset_protein_coding_interaction

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

y-axis: − Log$_{10}$ P
x-axis: Log$_2$ fold change

Labeled points include: Thy1, Ptpre, Cacng5, Yes1, Tm9sf5, Adamts12, Rhox5, Cd109, Gli3, Sema3e, Ptprn, Slc12a7, Tmem98, Dgkk, Areg, Sncaip, Dnah8, Prkar2b, Smim3, Vgf, Atat1, Ntpcr, Syt4, Myrf, Il1rap, Msrb3, Enpep, Adad2, Igsf11, Plppr3, Arhgap24, Alx4, Mbp, Dsg2, Gm715, Socs2, Prdm8, Dlgap2, Susd5, Bex2, Gli2, Wnt4, Folh1, Gdf6, Atp10b, Padi2, Iffo2, Tmem44, Kank4, Nr3c2, Wdr31, Pou4f1, Boc, Igfbp5, Slc6a13, Ttc34, Timp1, Sema3a, Emx2, Dab2, Lcp2, Tubb3, Slc35d3, Klf5, Sesn3, Tbxas1, Mme, Sox10, Plppr5, Arxes1, Rbms3, Slc40a1, Mybpc1, Col4a6, Hr

total = 13689 variables