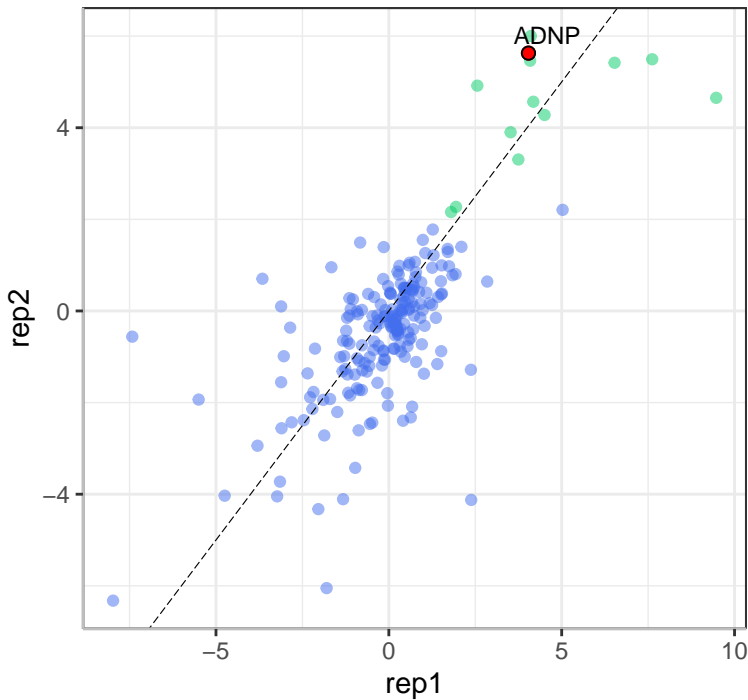
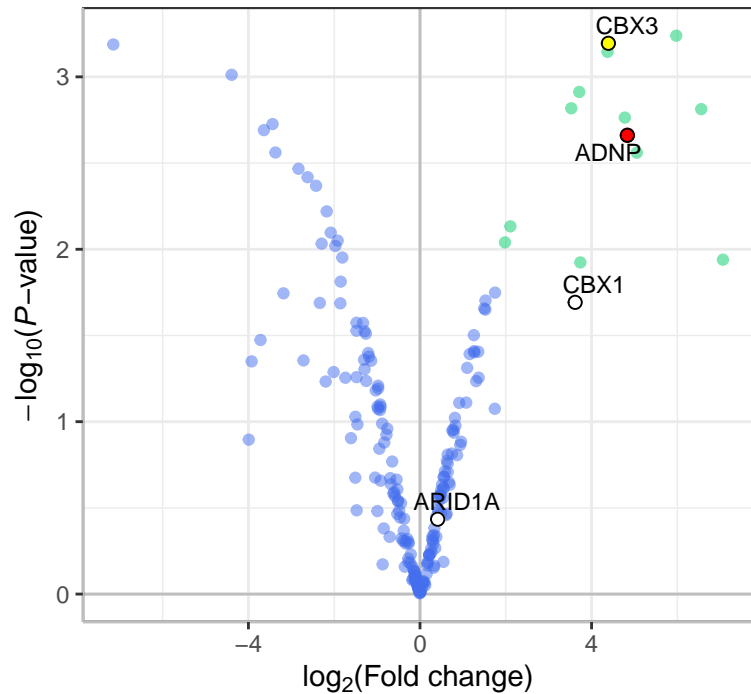


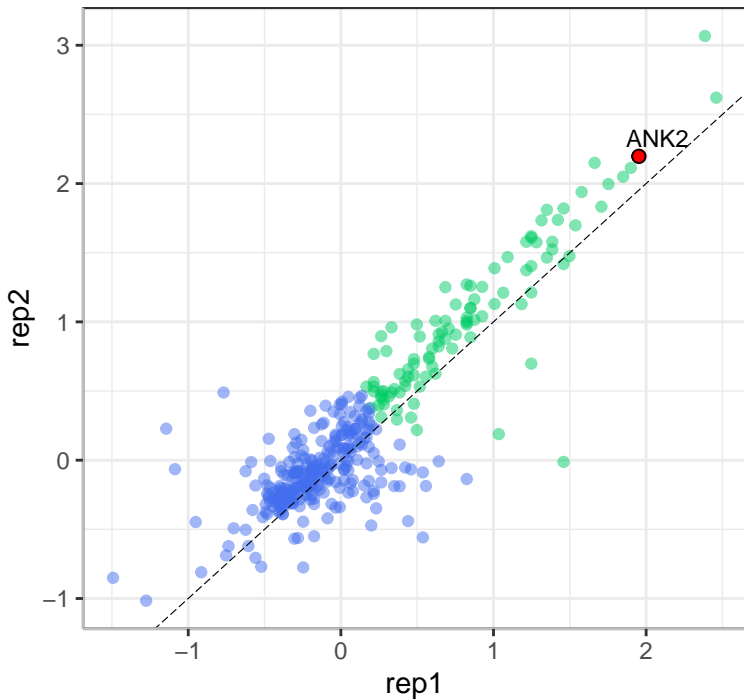
ADNP_CNCR1, correlation:0.736



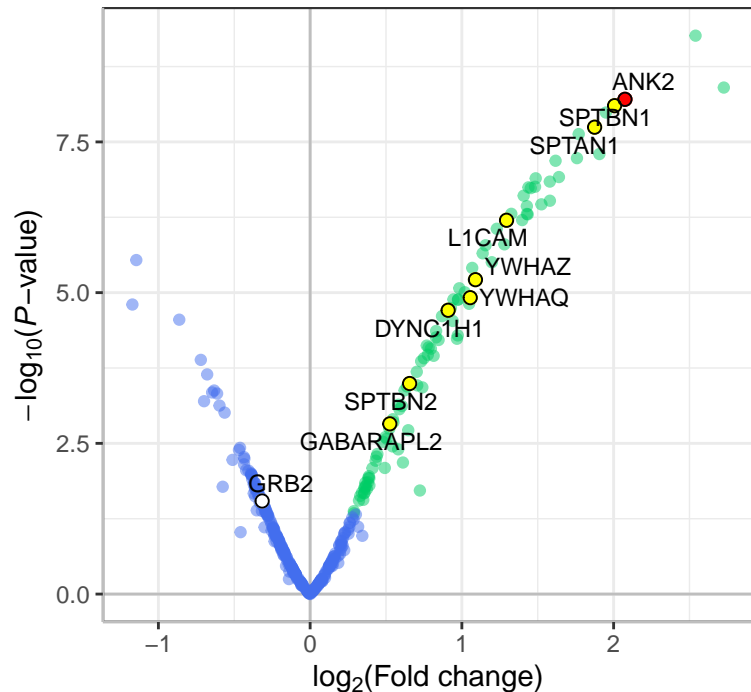
ADNP_CNCR1



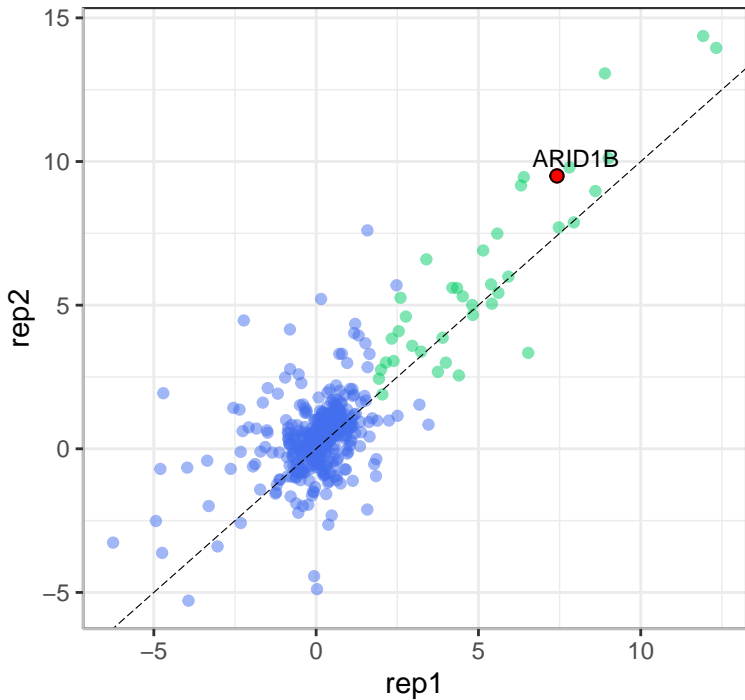
ANK2_WH, correlation:0.889



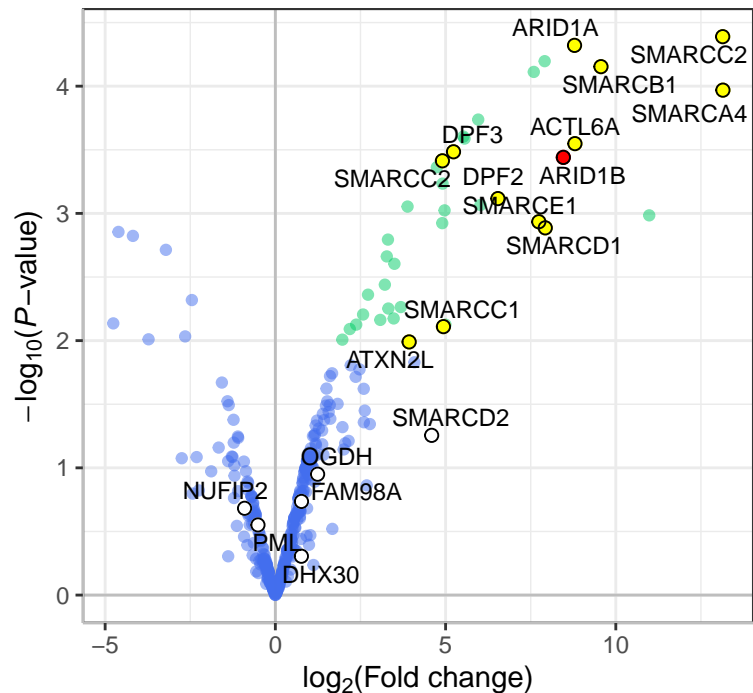
ANK2_WH



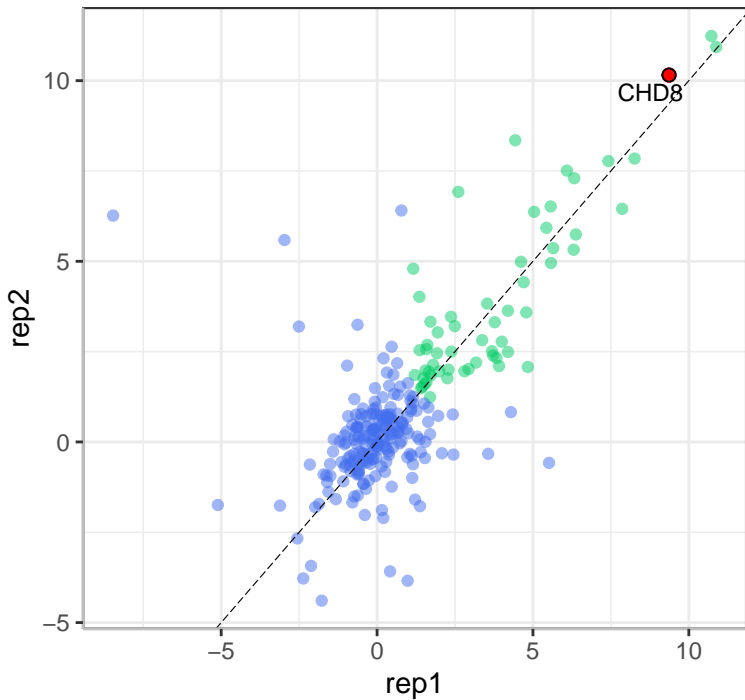
ARID1B_CNCR1, correlation:0.804



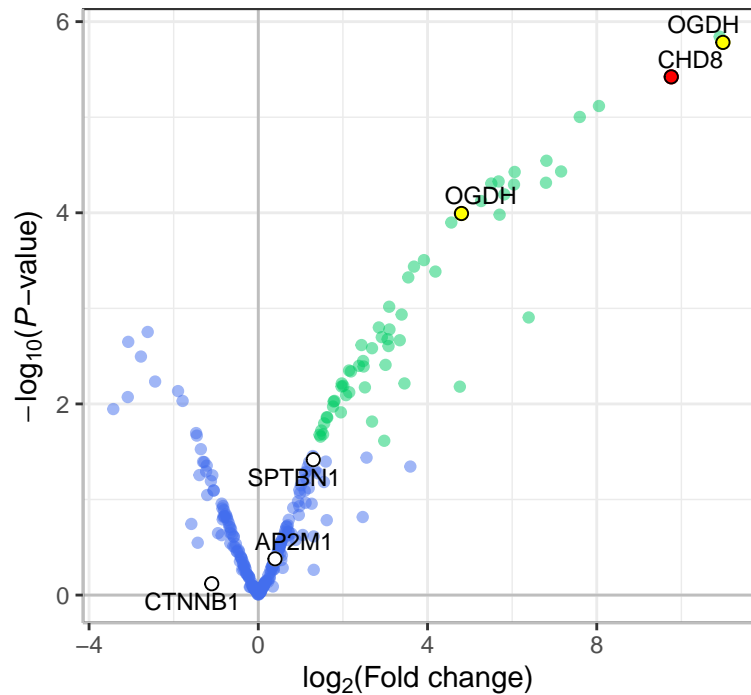
ARID1B_CNCR1



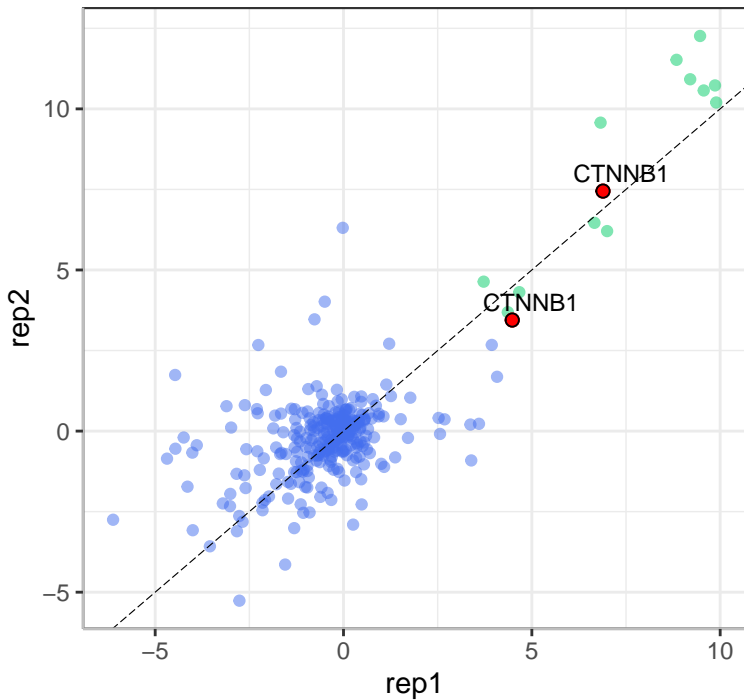
CHD8_CNCR2, correlation:0.721



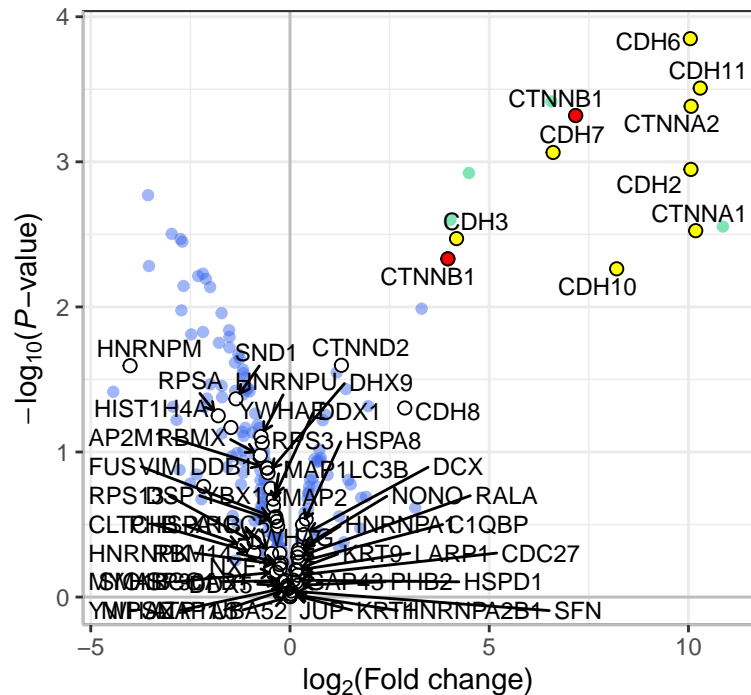
CHD8_CNCR2



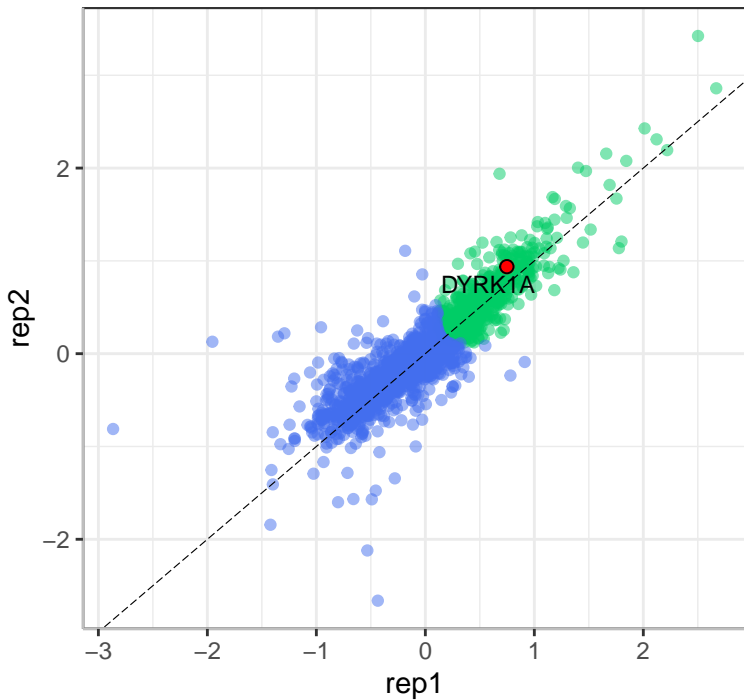
CTNNB1_CNCR1, correlation:0.789



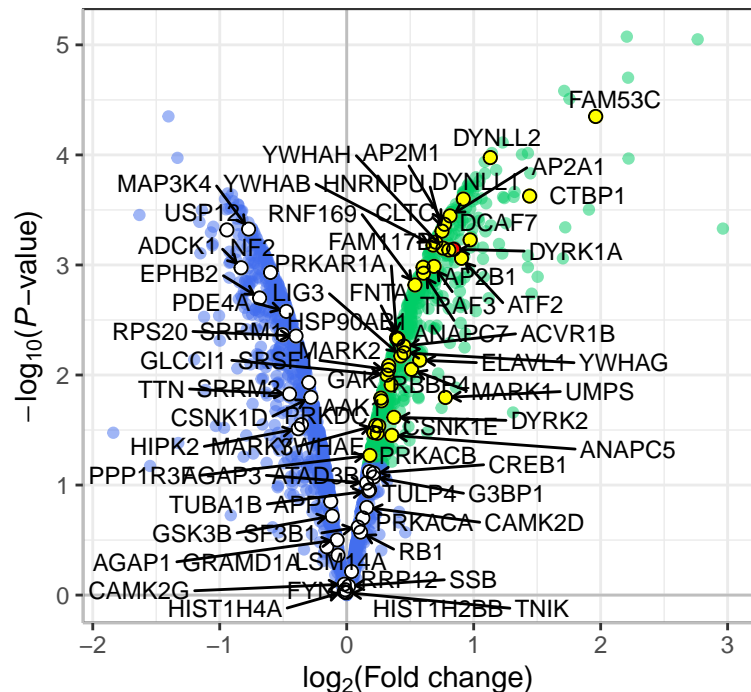
CTNNB1_CNCR1



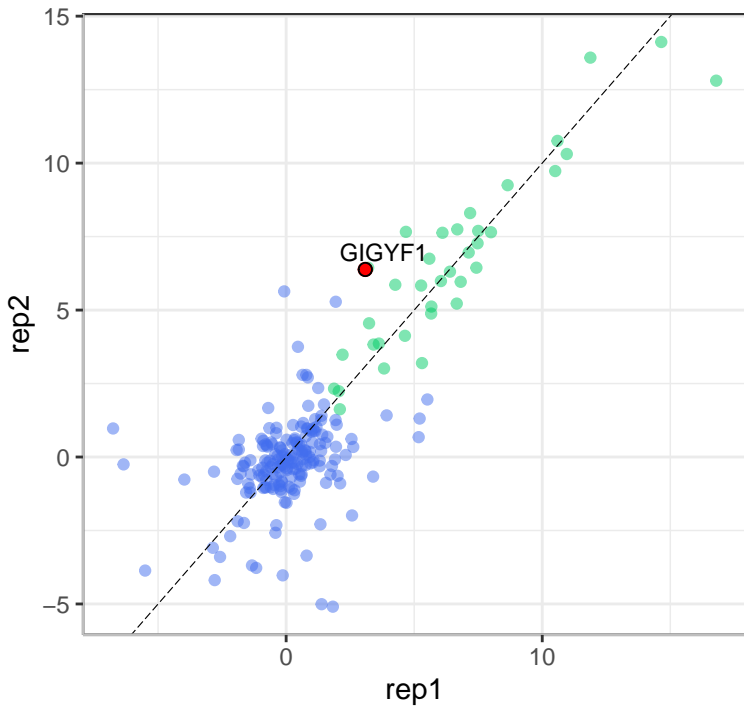
DYRK1A_Broad, correlation:0.891



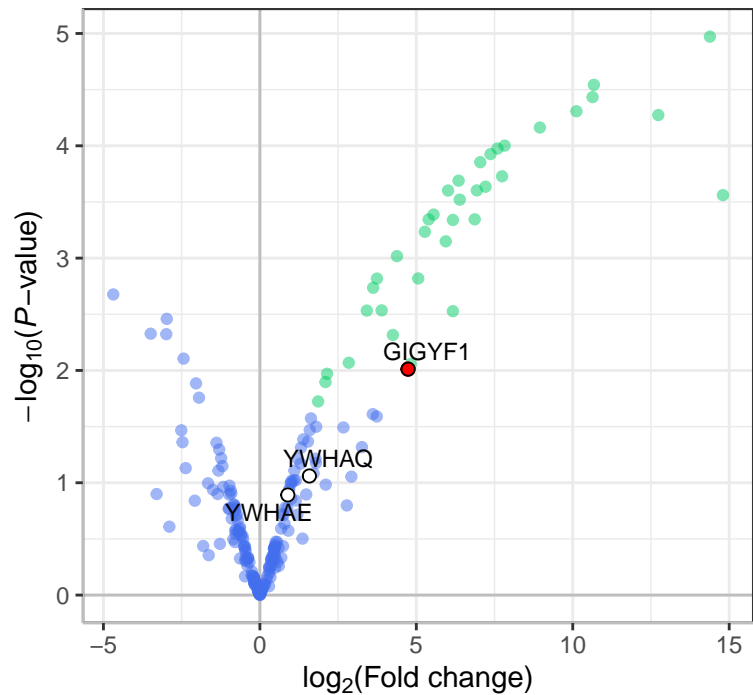
DYRK1A_Broad



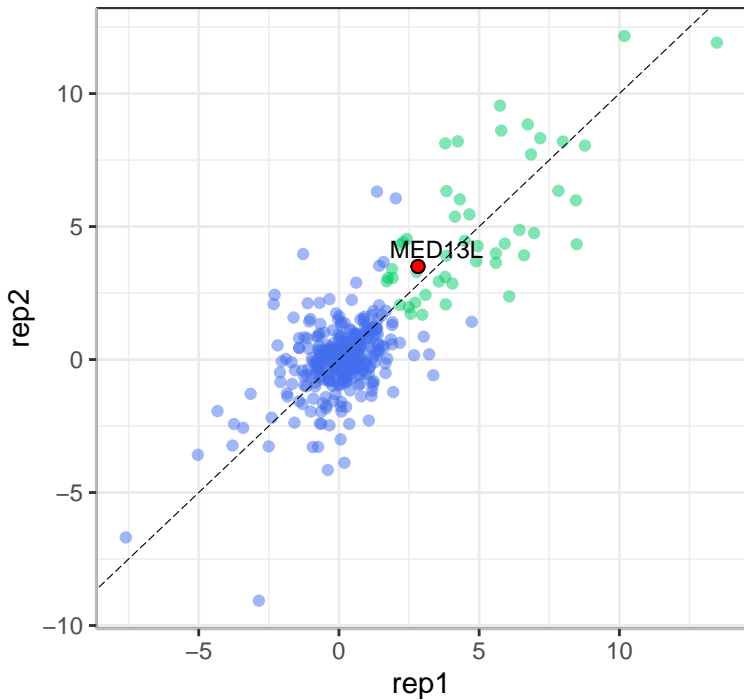
GIGYF1_CNCR2, correlation:0.845



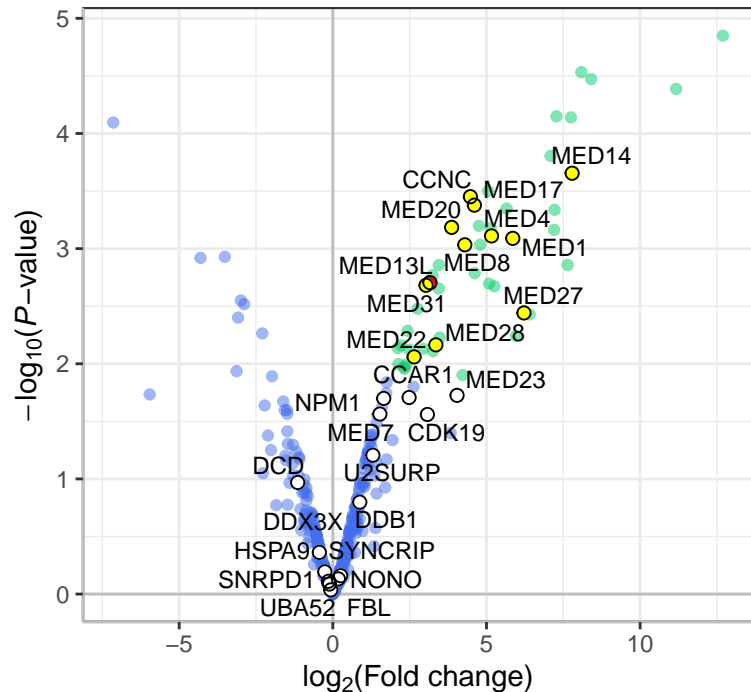
GIGYF1_CNCR2



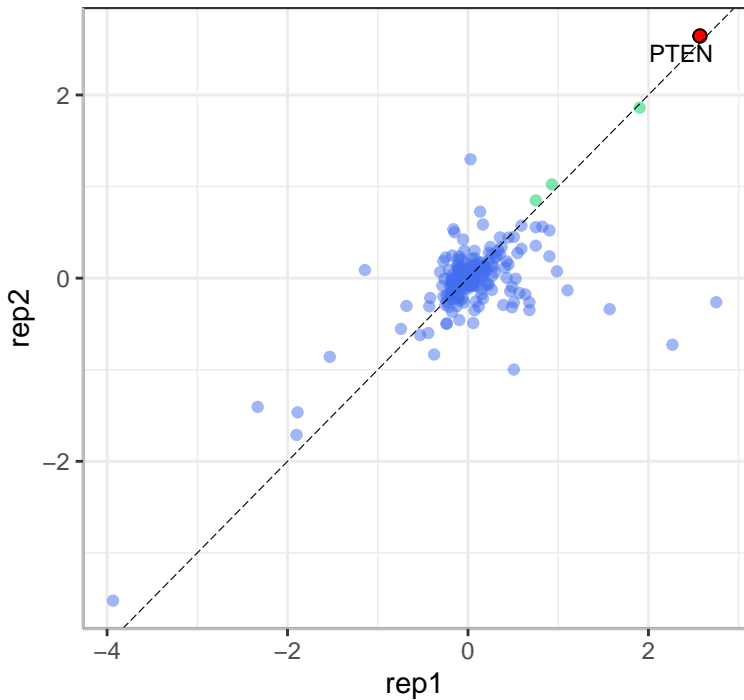
MED13L_CNCR1, correlation:0.791



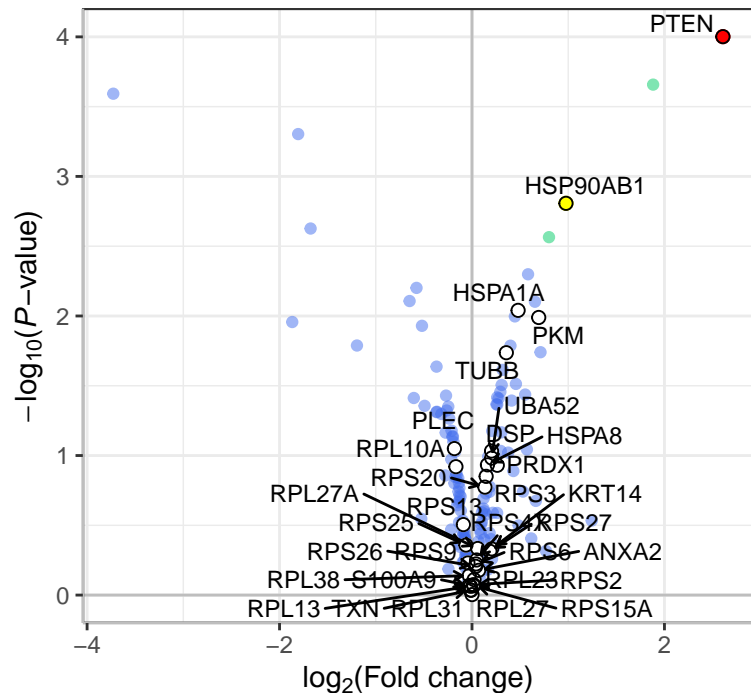
MED13L_CNCR1



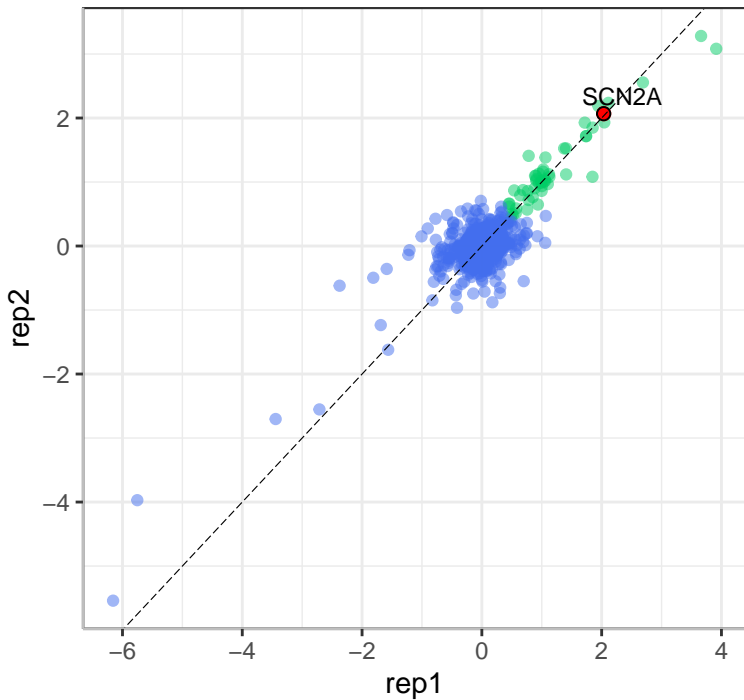
PTEN_WH1, correlation:0.653



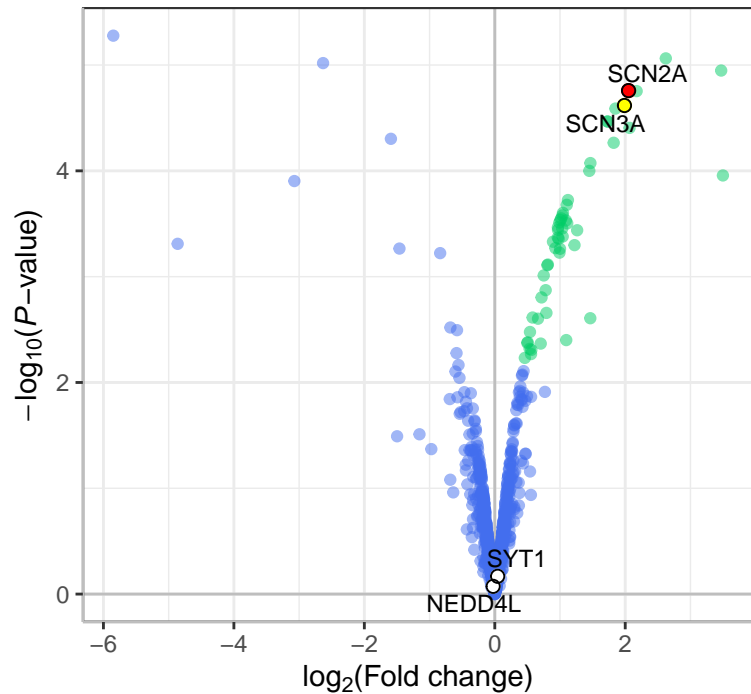
PTEN_WH1



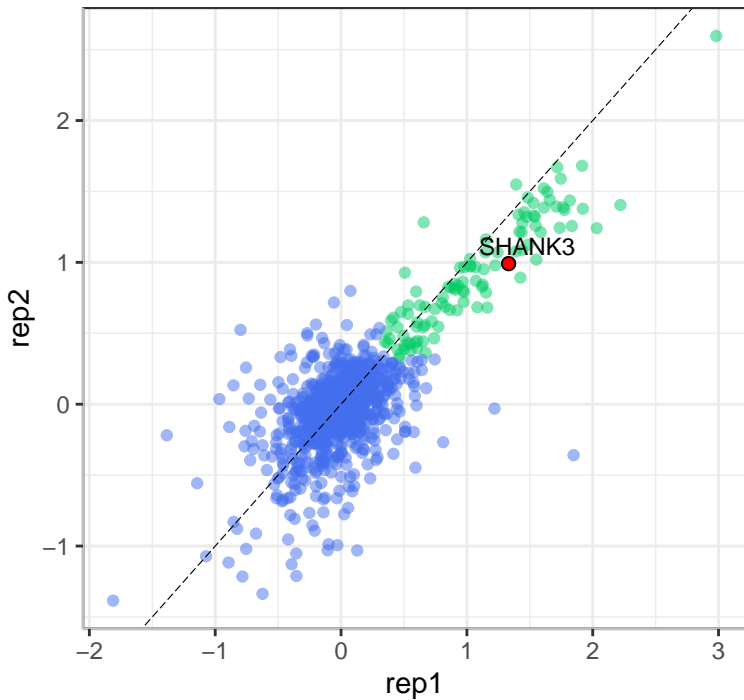
SCN2A_Broad, correlation:0.838



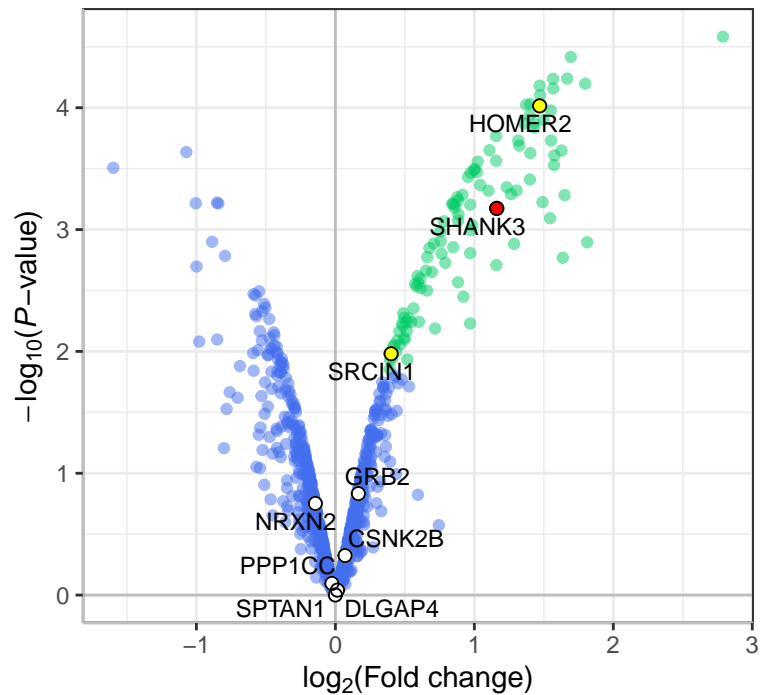
SCN2A_Broad



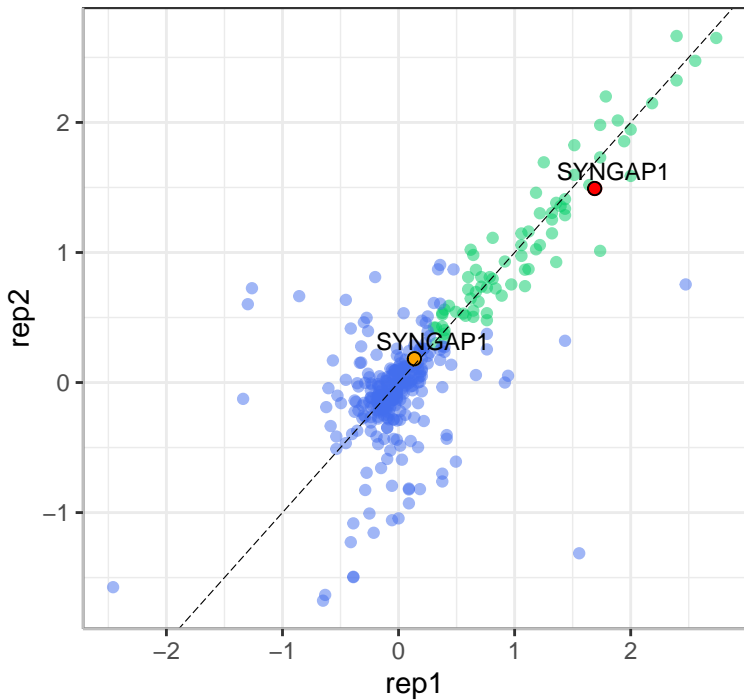
SHANK3_Broad, correlation:0.785



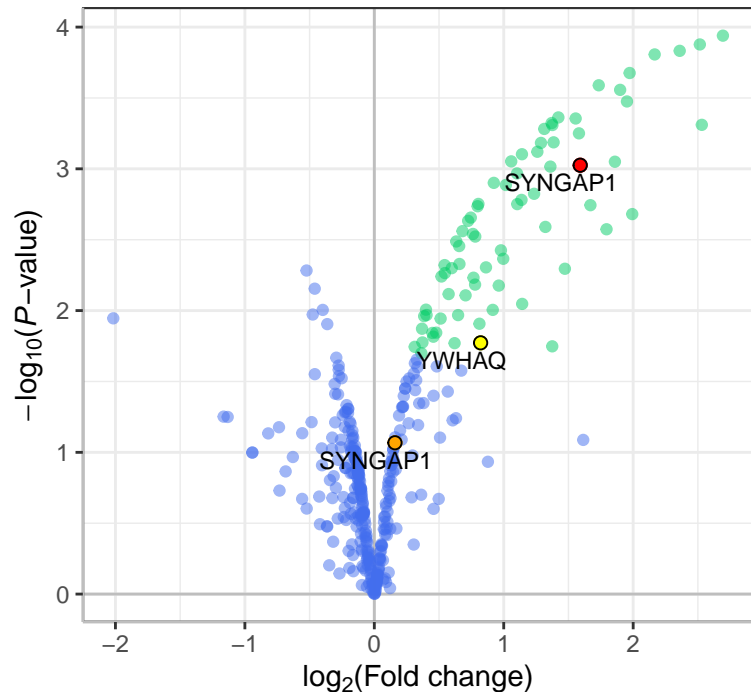
SHANK3_Broad



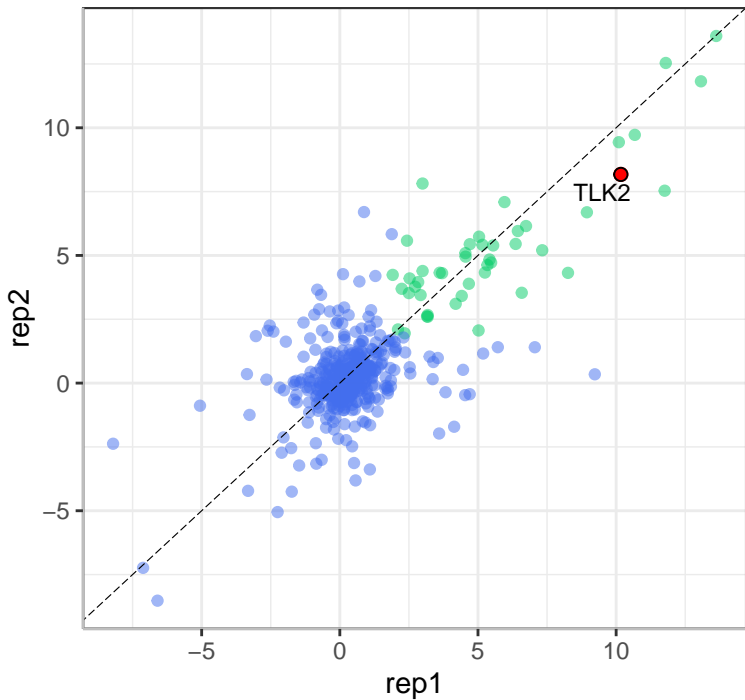
SYNGAP1_WH1, correlation:0.785



SYNGAP1_WH1



TLK2_CNCR1, correlation:0.733



TLK2_CNCR1

