cApUp vs control
up=832; down=669

C_type_lectin_domain_family_4_member_E

C_type_lectin_domain_family_4_member_C

RIG−I_C−RD/ResIII/Helicase_C/RdRP/

RIG−I

IRF3/4/5/6/7/8/9

ret_proto_oncogene

DRAM1

NFKB

IRF1/IRF2

Perforin Homeobox_unclassified

GBP5

tyrosinase

ILR BK1

major_vault_protein

DNAJB4

− log10 adjusted p value

log2 fold change
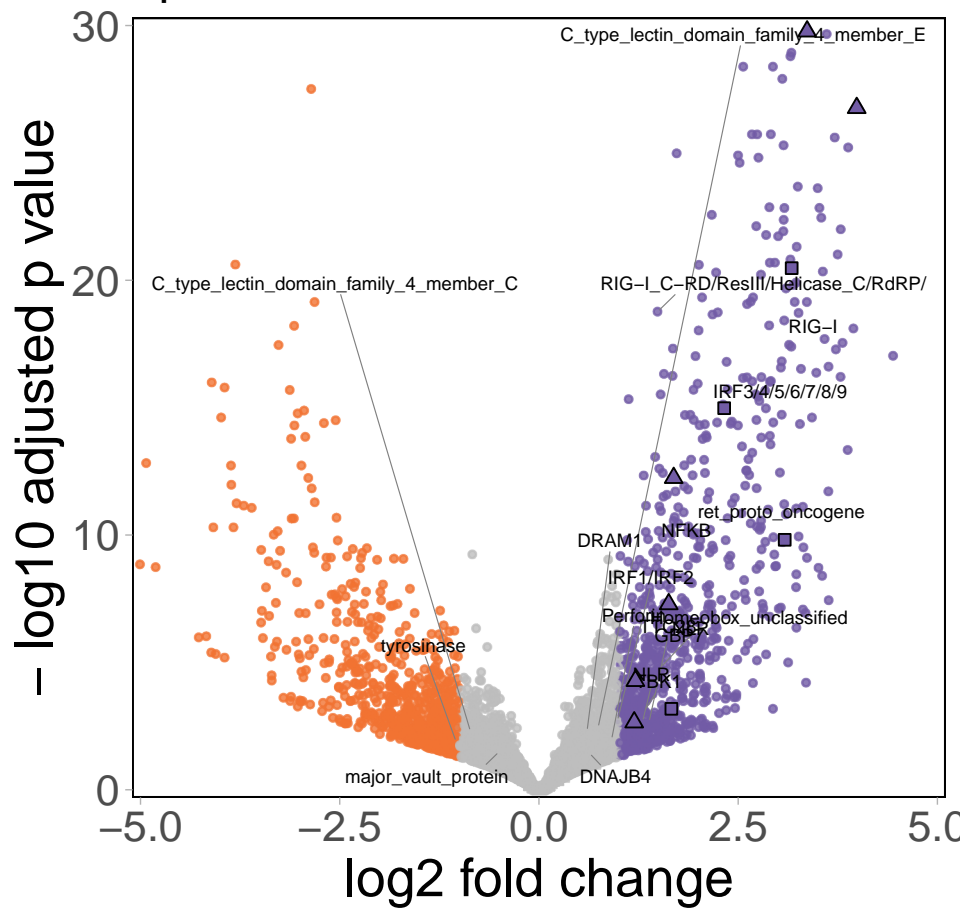
adjusted p value < 0.05 • up adju