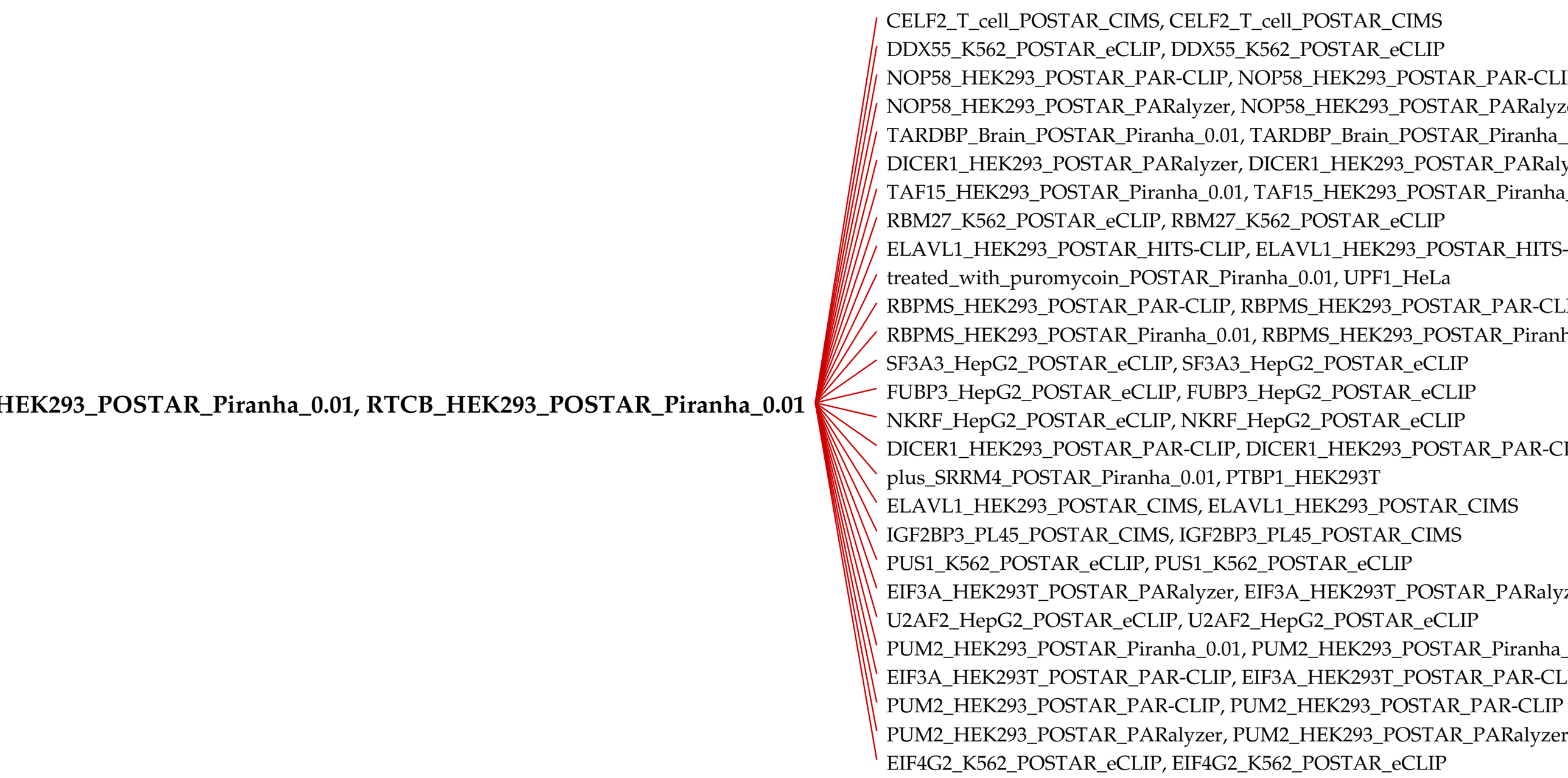
HEK293_POSTAR_Piranha_0.01, RTCB_HEK293_POSTAR_Piranha_0.01
CELF2_T_cell_POSTAR_CIMS, CELF2_T_cell_POSTAR_CIMS
DDX55_K562_POSTAR_eCLIP, DDX55_K562_POSTAR_eCLIP
NOP58_HEK293_POSTAR_PAR-CLIP, NOP58_HEK293_POSTAR_PAR-CLI
NOP58_HEK293_POSTAR_PARalyzer, NOP58_HEK293_POSTAR_PARalyz
TARDBP_Brain_POSTAR_Piranha_0.01, TARDBP_Brain_POSTAR_Piranha_
DICER1_HEK293_POSTAR_PARalyzer, DICER1_HEK293_POSTAR_PARaly
TAF15_HEK293_POSTAR_Piranha_0.01, TAF15_HEK293_POSTAR_Piranha_
RBM27_K562_POSTAR_eCLIP, RBM27_K562_POSTAR_eCLIP
ELAVL1_HEK293_POSTAR_HITS-CLIP, ELAVL1_HEK293_POSTAR_HITS-
treated_with_puromycoin_POSTAR_Piranha_0.01, UPF1_HeLa
RBPMS_HEK293_POSTAR_PAR-CLIP, RBPMS_HEK293_POSTAR_PAR-CL
RBPMS_HEK293_POSTAR_Piranha_0.01, RBPMS_HEK293_POSTAR_Piranh
SF3A3_HepG2_POSTAR_eCLIP, SF3A3_HepG2_POSTAR_eCLIP
FUBP3_HepG2_POSTAR_eCLIP, FUBP3_HepG2_POSTAR_eCLIP
NKRF_HepG2_POSTAR_eCLIP, NKRF_HepG2_POSTAR_eCLIP
DICER1_HEK293_POSTAR_PAR-CLIP, DICER1_HEK293_POSTAR_PAR-CL
plus_SRRM4_POSTAR_Piranha_0.01, PTBP1_HEK293T
ELAVL1_HEK293_POSTAR_CIMS, ELAVL1_HEK293_POSTAR_CIMS
IGF2BP3_PL45_POSTAR_CIMS, IGF2BP3_PL45_POSTAR_CIMS
PUS1_K562_POSTAR_eCLIP, PUS1_K562_POSTAR_eCLIP
EIF3A_HEK293T_POSTAR_PARalyzer, EIF3A_HEK293T_POSTAR_PARalyz
U2AF2_HepG2_POSTAR_eCLIP, U2AF2_HepG2_POSTAR_eCLIP
PUM2_HEK293_POSTAR_Piranha_0.01, PUM2_HEK293_POSTAR_Piranha_
EIF3A_HEK293T_POSTAR_PAR-CLIP, EIF3A_HEK293T_POSTAR_PAR-CL
PUM2_HEK293_POSTAR_PAR-CLIP, PUM2_HEK293_POSTAR_PAR-CLIP
PUM2_HEK293_POSTAR_PARalyzer, PUM2_HEK293_POSTAR_PARalyzer
EIF4G2_K562_POSTAR_eCLIP, EIF4G2_K562_POSTAR_eCLIP