IGF2BP2_HEK293_POSTAR_Piranha_0.01, IGF2BP2_HEK293_POSTAR_Piranha_0.01

TIA1_K562_POSTAR_eCLIP, TIA1_K562_POSTAR_eCLIP
TAF15_HEK293_POSTAR_Piranha_0.01, TAF15_HEK293_POSTAR_Piranha_0.01
IGF2BP3_Panc1_POSTAR_CIMS, IGF2BP3_Panc1_POSTAR_CIMS
IGF2BP3_Panc1_POSTAR_iCLIP, IGF2BP3_Panc1_POSTAR_iCLIP
RBPMS_HEK293_POSTAR_PAR-CLIP, RBPMS_HEK293_POSTAR_PAR-CLIP
RBPMS_HEK293_POSTAR_Piranha_0.01, RBPMS_HEK293_POSTAR_Piranha_0.01
U2AF2_HepG2_POSTAR_eCLIP, U2AF2_HepG2_POSTAR_eCLIP
IGF2BP1_HEK293_POSTAR_Piranha_0.01, IGF2BP1_HEK293_POSTAR_Piranha_0.01
CPSF1_HEK293_POSTAR_Piranha_0.01, CPSF1_HEK293_POSTAR_Piranha_0.01
RBFOX2_HepG2_POSTAR_eCLIP, RBFOX2_HepG2_POSTAR_eCLIP
CSTF2T_K562_POSTAR_eCLIP, CSTF2T_K562_POSTAR_eCLIP
RPS3_K562_POSTAR_eCLIP, RPS3_K562_POSTAR_eCLIP
CNBP_HEK293_POSTAR_Piranha_0.01, CNBP_HEK293_POSTAR_Piranha_0.01
RBM15_K562_POSTAR_eCLIP, RBM15_K562_POSTAR_eCLIP
HNRNPD_HEK293_POSTAR_Piranha_0.01, HNRNPD_HEK293_POSTAR_Piranha_0.01
U2AF2_K562_POSTAR_eCLIP, U2AF2_K562_POSTAR_eCLIP
ATXN2_HEK293T_POSTAR_Piranha_0.01, ATXN2_HEK293T_POSTAR_Piranha_0.01
RBM10_HEK293T_POSTAR_HITS-CLIP, RBM10_HEK293T_POSTAR_HITS-CLIP
LARP4_K562_POSTAR_eCLIP, LARP4_K562_POSTAR_eCLIP
RBM47_MDA-MB-231_POSTAR_HITS-CLIP, RBM47_MDA-MB-231_POSTAR_HITS-CLI
MBNL2_hippocampus_POSTAR_HITS-CLIP, MBNL2_hippocampus_POSTAR_HITS-CL
PUM2_HEK293_POSTAR_Piranha_0.01, PUM2_HEK293_POSTAR_Piranha_0.01
ELAVL1_HEK293_POSTAR_HITS-CLIP, ELAVL1_HEK293_POSTAR_HITS-CLIP
FXR1_HEK293_POSTAR_Piranha_0.01, FXR1_HEK293_POSTAR_Piranha_0.01
RBM22_K562_POSTAR_eCLIP, RBM22_K562_POSTAR_eCLIP
HNRNPC_HEK293_POSTAR_PAR-CLIP, HNRNPC_HEK293_POSTAR_PAR-CLIP
treated_with_puromycoin_POSTAR_Piranha_0.01, UPF1_HeLa
NKRF_HepG2_POSTAR_eCLIP, NKRF_HepG2_POSTAR_eCLIP
MBNL2_hippocampus_POSTAR_Piranha_0.01, MBNL2_hippocampus_POSTAR_Piranha
NOP58_HEK293_POSTAR_PAR-CLIP, NOP58_HEK293_POSTAR_PAR-CLIP
NOP58_HEK293_POSTAR_PARalyzer, NOP58_HEK293_POSTAR_PARalyzer
HNRNPC_HEK293_POSTAR_Piranha_0.01, HNRNPC_HEK293_POSTAR_Piranha_0.01
HNRNPK_HepG2_POSTAR_eCLIP, HNRNPK_HepG2_POSTAR_eCLIP
GTF2F1_HepG2_POSTAR_eCLIP, GTF2F1_HepG2_POSTAR_eCLIP
YTHDF1_Huh7_POSTAR_PARalyzer, YTHDF1_Huh7_POSTAR_PARalyzer
NOP56_HEK293_POSTAR_PAR-CLIP, NOP56_HEK293_POSTAR_PAR-CLIP
NOP56_HEK293_POSTAR_PARalyzer, NOP56_HEK293_POSTAR_PARalyzer
RBM47_MDA-MB-231_POSTAR_Piranha_0.01, RBM47_MDA-MB-231_POSTAR_Piranha
LIN28A_HEK293_POSTAR_HITS-CLIP, LIN28A_HEK293_POSTAR_HITS-CLIP
LIN28A_HEK293_POSTAR_Piranha_0.01, LIN28A_HEK293_POSTAR_Piranha_0.01
U2AF2_HeLa_POSTAR_HITS-CLIP, U2AF2_HeLa_POSTAR_HITS-CLIP
SSB_HEK293_POSTAR_PAR-CLIP, SSB_HEK293_POSTAR_PAR-CLIP
U2AF2_HeLa_POSTAR_Piranha_0.01, U2AF2_HeLa_POSTAR_Piranha_0.01
TARDBP_Brain_POSTAR_Piranha_0.01, TARDBP_Brain_POSTAR_Piranha_0.01
SRRM4_HEK293T_POSTAR_CIMS, SRRM4_HEK293T_POSTAR_CIMS
HNRNPK_K562_POSTAR_eCLIP, HNRNPK_K562_POSTAR_eCLIP
CPSF2_HEK293_POSTAR_Piranha_0.01, CPSF2_HEK293_POSTAR_Piranha_0.01
CAPRIN1_HEK293_POSTAR_Piranha_0.01, CAPRIN1_HEK293_POSTAR_Piranha_0.01
YTHDF1_Huh7_POSTAR_PAR-CLIP, YTHDF1_Huh7_POSTAR_PAR-CLIP
ELAVL1_HEK293_POSTAR_CIMS, ELAVL1_HEK293_POSTAR_CIMS
HNRNPF_HEK293T_POSTAR_HITS-CLIP, HNRNPF_HEK293T_POSTAR_HITS-CLIP
HNRNPF_HEK293T_POSTAR_Piranha_0.01, HNRNPF_HEK293T_POSTAR_Piranha_0.0
CELF2_T_cell_POSTAR_CIMS, CELF2_T_cell_POSTAR_CIMS
DDX59_HepG2_POSTAR_eCLIP, DDX59_HepG2_POSTAR_eCLIP
LIN28A_HEK293_POSTAR_CIMS, LIN28A_HEK293_POSTAR_CIMS
TARDBP_HEK293T_POSTAR_Piranha_0.01, TARDBP_HEK293T_POSTAR_Piranha_0.01
CPSF6_K562_POSTAR_eCLIP, CPSF6_K562_POSTAR_eCLIP
IGF2BP3_PL45_POSTAR_iCLIP, IGF2BP3_PL45_POSTAR_iCLIP
ZRANB2_K562_POSTAR_eCLIP, ZRANB2_K562_POSTAR_eCLIP
PTBP1_HepG2_POSTAR_eCLIP, PTBP1_HepG2_POSTAR_eCLIP
FUS_HEK293_POSTAR_Piranha_0.01, FUS_HEK293_POSTAR_Piranha_0.01
TIA1_HepG2_POSTAR_eCLIP, TIA1_HepG2_POSTAR_eCLIP
IGF2BP3_HEK293_POSTAR_Piranha_0.01, IGF2BP3_HEK293_POSTAR_Piranha_0.01
U2AF1_K562_POSTAR_eCLIP, U2AF1_K562_POSTAR_eCLIP
KHDRBS1_K562_POSTAR_eCLIP, KHDRBS1_K562_POSTAR_eCLIP
RBM10_HEK293T_POSTAR_CIMS, RBM10_HEK293T_POSTAR_CIMS
DKC1_HepG2_POSTAR_eCLIP, DKC1_HepG2_POSTAR_eCLIP
IGF2BP3_PL45_POSTAR_Piranha_0.01, IGF2BP3_PL45_POSTAR_Piranha_0.01
MBNL2_hippocampus_POSTAR_CIMS, MBNL2_hippocampus_POSTAR_CIMS
UPF1_HeLa_POSTAR_Piranha_0.01, UPF1_HeLa_POSTAR_Piranha_0.01
IGF2BP1_K562_POSTAR_eCLIP, IGF2BP1_K562_POSTAR_eCLIP