

HEK293\_POSTAR\_Piranha\_0.01, RTCB\_HEK293\_POSTAR\_Piranha\_0.01

CEL F2\_T\_cell\_POSTAR\_CIMS, CEL F2\_T\_cell\_POSTAR\_CIMS  
DDX55\_K562\_POSTAR\_eCLIP, DDX55\_K562\_POSTAR\_eCLIP  
NOP58\_HEK293\_POSTAR\_PAR-CLIP, NOP58\_HEK293\_POSTAR\_PAR-CLIP  
NOP58\_HEK293\_POSTAR\_PARalyzer, NOP58\_HEK293\_POSTAR\_PARalyzer  
TARDBP\_Brain\_POSTAR\_Piranha\_0.01, TARDBP\_Brain\_POSTAR\_Piranha\_0.01  
DICER1\_HEK293\_POSTAR\_PARalyzer, DICER1\_HEK293\_POSTAR\_PARalyzer  
TAF15\_HEK293\_POSTAR\_Piranha\_0.01, TAF15\_HEK293\_POSTAR\_Piranha\_0.01  
RBM27\_K562\_POSTAR\_eCLIP, RBM27\_K562\_POSTAR\_eCLIP  
ELAVL1\_HEK293\_POSTAR\_HITS-CLIP, ELAVL1\_HEK293\_POSTAR\_HITS-CLIP  
treated\_with\_puromycin\_POSTAR\_Piranha\_0.01, UPF1\_HeLa  
RBPMS\_HEK293\_POSTAR\_PAR-CLIP, RBPMS\_HEK293\_POSTAR\_PAR-CLIP  
RBPMS\_HEK293\_POSTAR\_Piranha\_0.01, RBPMS\_HEK293\_POSTAR\_Piranha\_0.01  
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-CLIP  
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\_PARalyzer  
U2AF2\_HepG2\_POSTAR\_eCLIP, U2AF2\_HepG2\_POSTAR\_eCLIP  
PUM2\_HEK293\_POSTAR\_Piranha\_0.01, PUM2\_HEK293\_POSTAR\_Piranha\_0.01  
EIF3A\_HEK293T\_POSTAR\_PAR-CLIP, EIF3A\_HEK293T\_POSTAR\_PAR-CLIP  
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