

IGF2BP1\_K562\_POSTAR\_eCLIP, IGF2BP1\_K562\_POSTAR\_eCLIP  
DDX6\_K562\_POSTAR\_eCLIP, DDX6\_K562\_POSTAR\_eCLIP  
FAM120A\_K562\_POSTAR\_eCLIP, FAM120A\_K562\_POSTAR\_eCLIP  
IGF2BP2\_HEK293\_POSTAR\_Piranha\_0.01, IGF2BP2\_HEK293\_POSTAR\_Piranha\_0.01  
UPF1\_HEK\_293\_FRT\_POSTAR\_CIMS, UPF1\_HEK\_293\_FRT\_POSTAR\_CIMS  
IGF2BP3\_HEK293\_POSTAR\_Piranha\_0.01, IGF2BP3\_HEK293\_POSTAR\_Piranha\_0.01  
MOV10\_HEK293\_POSTAR\_Piranha\_0.01, MOV10\_HEK293\_POSTAR\_Piranha\_0.01  
CAPRIN1\_HEK293\_POSTAR\_Piranha\_0.01, CAPRIN1\_HEK293\_POSTAR\_Piranha\_0.01  
RBPMS\_HEK293\_POSTAR\_PAR-CLIP, RBPMS\_HEK293\_POSTAR\_PAR-CLIP  
RBPMS\_HEK293\_POSTAR\_Piranha\_0.01, RBPMS\_HEK293\_POSTAR\_Piranha\_0.01  
RBM47\_MDA-MB-231\_POSTAR\_HITS-CLIP, RBM47\_MDA-MB-231\_POSTAR\_HITS-CLIP  
CSTF2T\_K562\_POSTAR\_eCLIP, CSTF2T\_K562\_POSTAR\_eCLIP  
TIA1\_K562\_POSTAR\_eCLIP, TIA1\_K562\_POSTAR\_eCLIP  
FAM120A\_HepG2\_POSTAR\_eCLIP, FAM120A\_HepG2\_POSTAR\_eCLIP  
TARDBP\_HEK293T\_POSTAR\_Piranha\_0.01, TARDBP\_HEK293T\_POSTAR\_Piranha\_0.01  
SUB1\_HepG2\_POSTAR\_eCLIP, SUB1\_HepG2\_POSTAR\_eCLIP  
PUM2\_HEK293\_POSTAR\_PARalyzer, PUM2\_HEK293\_POSTAR\_PARalyzer  
RBM47\_MDA-MB-231\_POSTAR\_Piranha\_0.01, RBM47\_MDA-MB-231\_POSTAR\_Piranha\_0.01  
PUM2\_HEK293\_POSTAR\_PAR-CLIP, PUM2\_HEK293\_POSTAR\_PAR-CLIP  
LIN28A\_HEK293\_POSTAR\_HITS-CLIP, LIN28A\_HEK293\_POSTAR\_HITS-CLIP  
KHSRP\_K562\_POSTAR\_eCLIP, KHSRP\_K562\_POSTAR\_eCLIP  
EIF3D\_HEK293T\_POSTAR\_PAR-CLIP, EIF3D\_HEK293T\_POSTAR\_PAR-CLIP  
LSM11\_K562\_POSTAR\_eCLIP, LSM11\_K562\_POSTAR\_eCLIP  
ELAVL1\_HEK293\_POSTAR\_HITS-CLIP, ELAVL1\_HEK293\_POSTAR\_HITS-CLIP  
FBL\_HEK293\_POSTAR\_PAR-CLIP, FBL\_HEK293\_POSTAR\_PAR-CLIP  
EWSR1\_HEK293\_POSTAR\_Piranha\_0.01, EWSR1\_HEK293\_POSTAR\_Piranha\_0.01  
LIN28A\_HEK293\_POSTAR\_Piranha\_0.01, LIN28A\_HEK293\_POSTAR\_Piranha\_0.01  
LIN28B\_K562\_POSTAR\_eCLIP, LIN28B\_K562\_POSTAR\_eCLIP  
FBL\_HEK293\_POSTAR\_PARalyzer, FBL\_HEK293\_POSTAR\_PARalyzer  
RBM15\_HEK293T\_POSTAR\_Piranha\_0.01, RBM15\_HEK293T\_POSTAR\_Piranha\_0.01  
RBM47\_MDA-MB-231\_POSTAR\_CIMS, RBM47\_MDA-MB-231\_POSTAR\_CIMS  
DICER1\_HEK293\_POSTAR\_PAR-CLIP, DICER1\_HEK293\_POSTAR\_PAR-CLIP  
FXR1\_HEK293\_POSTAR\_Piranha\_0.01, FXR1\_HEK293\_POSTAR\_Piranha\_0.01  
DHX30\_K562\_POSTAR\_eCLIP, DHX30\_K562\_POSTAR\_eCLIP  
RPS3\_K562\_POSTAR\_eCLIP, RPS3\_K562\_POSTAR\_eCLIP  
EIF3D\_HEK293T\_POSTAR\_PARalyzer, EIF3D\_HEK293T\_POSTAR\_PARalyzer  
METAP2\_K562\_POSTAR\_eCLIP, METAP2\_K562\_POSTAR\_eCLIP  
SND1\_K562\_POSTAR\_eCLIP, SND1\_K562\_POSTAR\_eCLIP  
IGF2BP2\_K562\_POSTAR\_eCLIP, IGF2BP2\_K562\_POSTAR\_eCLIP  
XRN2\_HepG2\_POSTAR\_eCLIP, XRN2\_HepG2\_POSTAR\_eCLIP  
GPKOW\_K562\_POSTAR\_eCLIP, GPKOW\_K562\_POSTAR\_eCLIP  
GEMIN5\_K562\_POSTAR\_eCLIP, GEMIN5\_K562\_POSTAR\_eCLIP  
KHDRBS1\_K562\_POSTAR\_eCLIP, KHDRBS1\_K562\_POSTAR\_eCLIP  
HNRNPU\_HeLa\_POSTAR\_HITS-CLIP, HNRNPU\_HeLa\_POSTAR\_HITS-CLIP  
HNRNPU\_HeLa\_POSTAR\_Piranha\_0.01, HNRNPU\_HeLa\_POSTAR\_Piranha\_0.01  
YTHDF1\_Huh7\_POSTAR\_PAR-CLIP, YTHDF1\_Huh7\_POSTAR\_PAR-CLIP  
FXR1\_HEK293\_POSTAR\_PAR-CLIP, FXR1\_HEK293\_POSTAR\_PAR-CLIP  
FXR1\_HEK293\_POSTAR\_PARalyzer, FXR1\_HEK293\_POSTAR\_PARalyzer  
FUBP3\_HepG2\_POSTAR\_eCLIP, FUBP3\_HepG2\_POSTAR\_eCLIP  
YTHDF1\_Huh7\_POSTAR\_PARalyzer, YTHDF1\_Huh7\_POSTAR\_PARalyzer  
STAU1\_HEK293\_POSTAR\_Piranha\_0.01, STAU1\_HEK293\_POSTAR\_Piranha\_0.01  
GTF2F1\_HepG2\_POSTAR\_eCLIP, GTF2F1\_HepG2\_POSTAR\_eCLIP  
HNRNPC\_HEK293\_POSTAR\_Piranha\_0.01, HNRNPC\_HEK293\_POSTAR\_Piranha\_0.01  
EIF3H\_HepG2\_POSTAR\_eCLIP, EIF3H\_HepG2\_POSTAR\_eCLIP  
FXR2\_K562\_POSTAR\_eCLIP, FXR2\_K562\_POSTAR\_eCLIP  
HNRNPK\_HepG2\_POSTAR\_eCLIP, HNRNPK\_HepG2\_POSTAR\_eCLIP  
EIF3B\_HEK293T\_POSTAR\_PAR-CLIP, EIF3B\_HEK293T\_POSTAR\_PAR-CLIP  
IGF2BP3\_PL45\_POSTAR\_iCLIP, IGF2BP3\_PL45\_POSTAR\_iCLIP  
IGF2BP3\_Panc1\_POSTAR\_CIMS, IGF2BP3\_Panc1\_POSTAR\_CIMS  
IGF2BP3\_Panc1\_POSTAR\_iCLIP, IGF2BP3\_Panc1\_POSTAR\_iCLIP  
TAF15\_HEK293\_POSTAR\_Piranha\_0.01, TAF15\_HEK293\_POSTAR\_Piranha\_0.01  
TARDBP\_Brain\_POSTAR\_Piranha\_0.01, TARDBP\_Brain\_POSTAR\_Piranha\_0.01  
FMR1\_HEK293\_POSTAR\_Piranha\_0.01, FMR1\_HEK293\_POSTAR\_Piranha\_0.01  
SERBP1\_K562\_POSTAR\_eCLIP, SERBP1\_K562\_POSTAR\_eCLIP  
YTHDF2\_HeLa\_POSTAR\_Piranha\_0.01, YTHDF2\_HeLa\_POSTAR\_Piranha\_0.01  
HNRNPK\_K562\_POSTAR\_eCLIP, HNRNPK\_K562\_POSTAR\_eCLIP  
TARDBP\_SH-SY5Y\_POSTAR\_CIMS, TARDBP\_SH-SY5Y\_POSTAR\_CIMS  
DDX3X\_HepG2\_POSTAR\_eCLIP, DDX3X\_HepG2\_POSTAR\_eCLIP  
SRRM4\_HEK293T\_POSTAR\_CIMS, SRRM4\_HEK293T\_POSTAR\_CIMS  
BUD13\_K562\_POSTAR\_eCLIP, BUD13\_K562\_POSTAR\_eCLIP  
HNRNPC\_HEK293\_POSTAR\_PAR-CLIP, HNRNPC\_HEK293\_POSTAR\_PAR-CLIP  
DDX55\_K562\_POSTAR\_eCLIP, DDX55\_K562\_POSTAR\_eCLIP  
PTBP1\_K562\_POSTAR\_eCLIP, PTBP1\_K562\_POSTAR\_eCLIP  
FUS\_HEK293\_POSTAR\_Piranha\_0.01, FUS\_HEK293\_POSTAR\_Piranha\_0.01  
IGF2BP3\_PL45\_POSTAR\_CIMS, IGF2BP3\_PL45\_POSTAR\_CIMS  
XPO5\_HepG2\_POSTAR\_eCLIP, XPO5\_HepG2\_POSTAR\_eCLIP  
CPSF2\_HEK293\_POSTAR\_PAR-CLIP, CPSF2\_HEK293\_POSTAR\_PAR-CLIP  
CPSF2\_HEK293\_POSTAR\_PARalyzer, CPSF2\_HEK293\_POSTAR\_PARalyzer  
CPSF3\_HEK293\_POSTAR\_Piranha\_0.01, CPSF3\_HEK293\_POSTAR\_Piranha\_0.01  
ZNF622\_K562\_POSTAR\_eCLIP, ZNF622\_K562\_POSTAR\_eCLIP  
SSB\_HEK293\_POSTAR\_PAR-CLIP, SSB\_HEK293\_POSTAR\_PAR-CLIP  
U2AF2\_K562\_POSTAR\_eCLIP, U2AF2\_K562\_POSTAR\_eCLIP  
ELAVL1\_HEK293\_POSTAR\_CIMS, ELAVL1\_HEK293\_POSTAR\_CIMS  
DICER1\_HEK293\_POSTAR\_PARalyzer, DICER1\_HEK293\_POSTAR\_PARalyzer  
EIF3B\_HEK293T\_POSTAR\_PARalyzer, EIF3B\_HEK293T\_POSTAR\_PARalyzer  
CPSF1\_HEK293\_POSTAR\_Piranha\_0.01, CPSF1\_HEK293\_POSTAR\_Piranha\_0.01  
YTHDC2\_HEK293T\_POSTAR\_iCLIP, YTHDC2\_HEK293T\_POSTAR\_iCLIP  
U2AF2\_HeLa\_POSTAR\_CIMS, U2AF2\_HeLa\_POSTAR\_CIMS  
RPS3\_HepG2\_POSTAR\_eCLIP, RPS3\_HepG2\_POSTAR\_eCLIP  
plus\_SRRM4\_POSTAR\_Piranha\_0.01, PTBP1\_HEK293T  
MBNL2\_hippocampus\_POSTAR\_Piranha\_0.01, MBNL2\_hippocampus\_POSTAR\_Piranha\_0.01  
YTHDC2\_HEK293T\_POSTAR\_CIMS, YTHDC2\_HEK293T\_POSTAR\_CIMS  
DIS3L2\_HEK293\_POSTAR\_Piranha\_0.01, DIS3L2\_HEK293\_POSTAR\_Piranha\_0.01  
DDX6\_HepG2\_POSTAR\_eCLIP, DDX6\_HepG2\_POSTAR\_eCLIP  
NKRFP\_HepG2\_POSTAR\_eCLIP, NKRFP\_HepG2\_POSTAR\_eCLIP  
HNRNPH1\_HEK293T\_POSTAR\_HITS-CLIP, HNRNPH1\_HEK293T\_POSTAR\_HITS-CLIP  
SSB\_HEK293\_POSTAR\_PARalyzer, SSB\_HEK293\_POSTAR\_PARalyzer  
LARP4\_HepG2\_POSTAR\_eCLIP, LARP4\_HepG2\_POSTAR\_eCLIP  
EIF3D\_HepG2\_POSTAR\_eCLIP, EIF3D\_HepG2\_POSTAR\_eCLIP  
HNRNPD\_HEK293\_POSTAR\_Piranha\_0.01, HNRNPD\_HEK293\_POSTAR\_Piranha\_0.01  
SMNDC1\_HepG2\_POSTAR\_eCLIP, SMNDC1\_HepG2\_POSTAR\_eCLIP  
DIS3L2\_HEK293\_POSTAR\_HITS-CLIP, DIS3L2\_HEK293\_POSTAR\_HITS-CLIP  
QKI\_HEK293\_POSTAR\_PARalyzer, QKI\_HEK293\_POSTAR\_PARalyzer  
TIA1\_HeLa\_POSTAR\_Piranha\_0.01, TIA1\_HeLa\_POSTAR\_Piranha\_0.01  
QKI\_HEK293\_POSTAR\_PAR-CLIP, QKI\_HEK293\_POSTAR\_PAR-CLIP  
CELTF2\_T\_cell\_POSTAR\_CIMS, CELTF2\_T\_cell\_POSTAR\_CIMS  
TARDBP\_SH-SY5Y\_POSTAR\_iCLIP, TARDBP\_SH-SY5Y\_POSTAR\_iCLIP  
TARDBP\_H9\_POSTAR\_CIMS, TARDBP\_H9\_POSTAR\_CIMS  
LSM11\_HepG2\_POSTAR\_eCLIP, LSM11\_HepG2\_POSTAR\_eCLIP  
RBFOX2\_HepG2\_POSTAR\_eCLIP, RBFOX2\_HepG2\_POSTAR\_eCLIP  
SF3B4\_HepG2\_POSTAR\_eCLIP, SF3B4\_HepG2\_POSTAR\_eCLIP  
NOL12\_HepG2\_POSTAR\_eCLIP, NOL12\_HepG2\_POSTAR\_eCLIP  
LIN28B\_HepG2\_POSTAR\_eCLIP, LIN28B\_HepG2\_POSTAR\_eCLIP  
MBNL2\_hippocampus\_POSTAR\_HITS-CLIP, MBNL2\_hippocampus\_POSTAR\_HITS-CLIP  
AARS\_K562\_POSTAR\_eCLIP, AARS\_K562\_POSTAR\_eCLIP  
FMR1\_K562\_POSTAR\_eCLIP, FMR1\_K562\_POSTAR\_eCLIP  
HNRNPM\_K562\_POSTAR\_eCLIP, HNRNPM\_K562\_POSTAR\_eCLIP  
EIF4A3\_HeLa\_POSTAR\_HITS-CLIP, EIF4A3\_HeLa\_POSTAR\_HITS-CLIP  
RBM15\_HepG2\_POSTAR\_eCLIP, RBM15\_HepG2\_POSTAR\_eCLIP  
TARDBP\_H9\_POSTAR\_iCLIP, TARDBP\_H9\_POSTAR\_iCLIP  
EIF4A3\_HeLa\_POSTAR\_Piranha\_0.01, EIF4A3\_HeLa\_POSTAR\_Piranha\_0.01  
DROSHA\_K562\_POSTAR\_eCLIP, DROSHA\_K562\_POSTAR\_eCLIP  
ILF3\_HepG2\_POSTAR\_eCLIP, ILF3\_HepG2\_POSTAR\_eCLIP  
IGF2BP3\_PL45\_POSTAR\_Piranha\_0.01, IGF2BP3\_PL45\_POSTAR\_Piranha\_0.01  
EIF3A\_HEK293T\_POSTAR\_Piranha\_0.01, EIF3A\_HEK293T\_POSTAR\_Piranha\_0.01  
NOP56\_HEK293\_POSTAR\_PARalyzer, NOP56\_HEK293\_POSTAR\_PARalyzer  
CNBP\_HEK293\_POSTAR\_PAR-CLIP, CNBP\_HEK293\_POSTAR\_PAR-CLIP  
EIF3A\_HEK293T\_POSTAR\_PAR-CLIP, EIF3A\_HEK293T\_POSTAR\_PAR-CLIP  
NOP56\_HEK293\_POSTAR\_PAR-CLIP, NOP56\_HEK293\_POSTAR\_PAR-CLIP  
NOP56\_HEK293\_POSTAR\_Piranha\_0.01, NOP56\_HEK293\_POSTAR\_Piranha\_0.01  
U2AF2\_HeLa\_POSTAR\_HITS-CLIP, U2AF2\_HeLa\_POSTAR\_HITS-CLIP  
LIN28A\_H9\_POSTAR\_CIMS, LIN28A\_H9\_POSTAR\_CIMS  
ELAVL1\_HeLa\_POSTAR\_Piranha\_0.01, ELAVL1\_HeLa\_POSTAR\_Piranha\_0.01  
FUS\_Brain\_POSTAR\_CIMS, FUS\_Brain\_POSTAR\_CIMS  
UPF1\_HeLa\_POSTAR\_Piranha\_0.01, UPF1\_HeLa\_POSTAR\_Piranha\_0.01  
HNRNPH1\_HEK293T\_POSTAR\_Piranha\_0.01, HNRNPH1\_HEK293T\_POSTAR\_Piranha\_0.01  
SMNDC1\_K562\_POSTAR\_eCLIP, SMNDC1\_K562\_POSTAR\_eCLIP  
UCHL5\_HepG2\_POSTAR\_eCLIP, UCHL5\_HepG2\_POSTAR\_eCLIP  
METTL3\_HeLa\_POSTAR\_PARalyzer, METTL3\_HeLa\_POSTAR\_PARalyzer  
RBM15\_K562\_POSTAR\_eCLIP, RBM15\_K562\_POSTAR\_eCLIP  
TARDBP\_SH-SY5Y\_POSTAR\_Piranha\_0.01, TARDBP\_SH-SY5Y\_POSTAR\_Piranha\_0.01  
YTHDF3\_Huh7\_POSTAR\_Piranha\_0.01, YTHDF3\_Huh7\_POSTAR\_Piranha\_0.01  
EIF3B\_HEK293T\_POSTAR\_Piranha\_0.01, EIF3B\_HEK293T\_POSTAR\_Piranha\_0.01  
DKC1\_HepG2\_POSTAR\_eCLIP, DKC1\_HepG2\_POSTAR\_eCLIP  
TAF15\_Brain\_POSTAR\_HITS-CLIP, TAF15\_Brain\_POSTAR\_HITS-CLIP  
FASTKD2\_K562\_POSTAR\_eCLIP, FASTKD2\_K562\_POSTAR\_eCLIP  
GTF2F1\_K562\_POSTAR\_eCLIP, GTF2F1\_K562\_POSTAR\_eCLIP  
ZRANB2\_K562\_POSTAR\_eCLIP, ZRANB2\_K562\_POSTAR\_eCLIP  
CNBP\_HEK293\_POSTAR\_Piranha\_0.01, CNBP\_HEK293\_POSTAR\_Piranha\_0.01  
treated\_with\_puromycin\_POSTAR\_Piranha\_0.01, UPF1\_HeLa  
DDX59\_HepG2\_POSTAR\_eCLIP, DDX59\_HepG2\_POSTAR\_eCLIP  
PRPF8\_K562\_POSTAR\_eCLIP, PRPF8\_K562\_POSTAR\_eCLIP  
ATXN2\_HEK293T\_POSTAR\_Piranha\_0.01, ATXN2\_HEK293T\_POSTAR\_Piranha\_0.01  
CPSF6\_K562\_POSTAR\_eCLIP, CPSF6\_K562\_POSTAR\_eCLIP  
U2AF2\_HeLa\_POSTAR\_Piranha\_0.01, U2AF2\_HeLa\_POSTAR\_Piranha\_0.01  
TARDBP\_K562\_POSTAR\_eCLIP, TARDBP\_K562\_POSTAR\_eCLIP  
PUM2\_HEK293\_POSTAR\_Piranha\_0.01, PUM2\_HEK293\_POSTAR\_Piranha\_0.01  
IGF2BP1\_HepG2\_POSTAR\_eCLIP, IGF2BP1\_HepG2\_POSTAR\_eCLIP  
NCBP3\_HEK293\_POSTAR\_Piranha\_0.01, NCBP3\_HEK293\_POSTAR\_Piranha\_0.01  
RBFOX2\_K562\_POSTAR\_eCLIP, RBFOX2\_K562\_POSTAR\_eCLIP  
HNRNPA1\_HEK293T\_POSTAR\_HITS-CLIP, HNRNPA1\_HEK293T\_POSTAR\_HITS-CLIP  
HNRNPA1\_HEK293T\_POSTAR\_Piranha\_0.01, HNRNPA1\_HEK293T\_POSTAR\_Piranha\_0.01  
TIA1\_HepG2\_POSTAR\_eCLIP, TIA1\_HepG2\_POSTAR\_eCLIP  
EIF4G2\_K562\_POSTAR\_eCLIP, EIF4G2\_K562\_POSTAR\_eCLIP  
YTHDF1\_Huh7\_POSTAR\_Piranha\_0.01, YTHDF1\_Huh7\_POSTAR\_Piranha\_0.01  
TAF15\_Brain\_POSTAR\_Piranha\_0.01, TAF15\_Brain\_POSTAR\_Piranha\_0.01  
EIF3A\_HEK293T\_POSTAR\_PARalyzer, EIF3A\_HEK293T\_POSTAR\_PARalyzer  
QKI\_HEK293\_POSTAR\_Piranha\_0.01, QKI\_HEK293\_POSTAR\_Piranha\_0.01  
SF3A3\_HepG2\_POSTAR\_eCLIP, SF3A3\_HepG2\_POSTAR\_eCLIP  
HNRNPC\_HEK293\_POSTAR\_PARalyzer, HNRNPC\_HEK293\_POSTAR\_PARalyzer  
EFTUD2\_K562\_POSTAR\_eCLIP, EFTUD2\_K562\_POSTAR\_eCLIP  
PUS1\_K562\_POSTAR\_eCLIP, PUS1\_K562\_POSTAR\_eCLIP  
TNRC6B\_HEK293\_POSTAR\_PAR-CLIP, TNRC6B\_HEK293\_POSTAR\_PAR-CLIP  
TNRC6B\_HEK293\_POSTAR\_PARalyzer, TNRC6B\_HEK293\_POSTAR\_PARalyzer  
YTHDF2\_HEK293T\_POSTAR\_Piranha\_0.01, YTHDF2\_HEK293T\_POSTAR\_Piranha\_0.01  
RBM22\_HepG2\_POSTAR\_eCLIP, RBM22\_HepG2\_POSTAR\_eCLIP  
GRSF1\_HepG2\_POSTAR\_eCLIP, GRSF1\_HepG2\_POSTAR\_eCLIP  
AKAP8L\_K562\_POSTAR\_eCLIP, AKAP8L\_K562\_POSTAR\_eCLIP  
PTBP1\_HeLa\_POSTAR\_CIMS, PTBP1\_HeLa\_POSTAR\_CIMS  
YTHDC2\_HeLa\_POSTAR\_Piranha\_0.01, YTHDC2\_HeLa\_POSTAR\_Piranha\_0.01  
U2AF2\_HepG2\_POSTAR\_eCLIP, U2AF2\_HepG2\_POSTAR\_eCLIP  
YTHDF2\_Huh7\_POSTAR\_Piranha\_0.01, YTHDF2\_Huh7\_POSTAR\_Piranha\_0.01  
MBNL2\_frontalcortex\_POSTAR\_HITS-CLIP, MBNL2\_frontalcortex\_POSTAR\_HITS-CLIP  
DDX3X\_K562\_POSTAR\_eCLIP, DDX3X\_K562\_POSTAR\_eCLIP  
LIN28A\_HEK293\_POSTAR\_CIMS, LIN28A\_HEK293\_POSTAR\_CIMS  
MBNL2\_frontalcortex\_POSTAR\_Piranha\_0.01, MBNL2\_frontalcortex\_POSTAR\_Piranha\_0.01  
SND1\_HepG2\_POSTAR\_eCLIP, SND1\_HepG2\_POSTAR\_eCLIP  
DGCR8\_HepG2\_POSTAR\_eCLIP, DGCR8\_HepG2\_POSTAR\_eCLIP  
METTL3\_HeLa\_POSTAR\_PAR-CLIP, METTL3\_HeLa\_POSTAR\_PAR-CLIP  
FXR2\_HEK293\_POSTAR\_Piranha\_0.01, FXR2\_HEK293\_POSTAR\_Piranha\_0.01  
SRSF1\_K562\_POSTAR\_eCLIP, SRSF1\_K562\_POSTAR\_eCLIP  
RTCB\_HEK293\_POSTAR\_Piranha\_0.01, RTCB\_HEK293\_POSTAR\_Piranha\_0.01  
RPS5\_HepG2\_POSTAR\_eCLIP, RPS5\_HepG2\_POSTAR\_eCLIP  
NOP58\_HEK293\_POSTAR\_PAR-CLIP, NOP58\_HEK293\_POSTAR\_PAR-CLIP  
NOP58\_HEK293\_POSTAR\_PARalyzer, NOP58\_HEK293\_POSTAR\_PARalyzer  
SRSF7\_HepG2\_POSTAR\_eCLIP, SRSF7\_HepG2\_POSTAR\_eCLIP  
RBM22\_K562\_POSTAR\_eCLIP, RBM22\_K562\_POSTAR\_eCLIP  
CDC40\_HepG2\_POSTAR\_eCLIP, CDC40\_HepG2\_POSTAR\_eCLIP  
SUPV3L1\_HepG2\_POSTAR\_eCLIP, SUPV3L1\_HepG2\_POSTAR\_eCLIP  
DGCR8\_HEK293T\_POSTAR\_HITS-CLIP, DGCR8\_HEK293T\_POSTAR\_HITS-CLIP  
TIA1\_NA\_POSTAR\_CIMS, TIA1\_NA\_POSTAR\_CIMS  
TIA1\_NA\_POSTAR\_iCLIP, TIA1\_NA\_POSTAR\_iCLIP  
SRSF1\_HepG2\_POSTAR\_eCLIP, SRSF1\_HepG2\_POSTAR\_eCLIP  
HLTF\_K562\_POSTAR\_eCLIP, HLTF\_K562\_POSTAR\_eCLIP  
TAF15\_Brain\_POSTAR\_CIMS, TAF15\_Brain\_POSTAR\_CIMS  
YTHDF3\_HEK293T\_POSTAR\_Piranha\_0.01, YTHDF3\_HEK293T\_POSTAR\_Piranha\_0.01  
ILF3\_K562\_POSTAR\_eCLIP, ILF3\_K562\_POSTAR\_eCLIP  
YTHDC2\_HeLa\_POSTAR\_PAR-CLIP, YTHDC2\_HeLa\_POSTAR\_PAR-CLIP  
DDX3X\_HEK293T\_POSTAR\_HITS-CLIP, DDX3X\_HEK293T\_POSTAR\_HITS-CLIP  
DDX3X\_HEK293T\_POSTAR\_Piranha\_0.01, DDX3X\_HEK293T\_POSTAR\_Piranha\_0.01  
U2AF1\_HepG2\_POSTAR\_eCLIP, U2AF1\_HepG2\_POSTAR\_eCLIP  
RBM27\_K562\_POSTAR\_eCLIP, RBM27\_K562\_POSTAR\_eCLIP  
TBRG4\_K562\_POSTAR\_eCLIP, TBRG4\_K562\_POSTAR\_eCLIP  
TNRC6A\_K562\_POSTAR\_eCLIP, TNRC6A\_K562\_POSTAR\_eCLIP  
DIS3L2\_HEK293\_POSTAR\_CIMS, DIS3L2\_HEK293\_POSTAR\_CIMS  
YTHDC2\_HeLa\_POSTAR\_PARalyzer, YTHDC2\_HeLa\_POSTAR\_PARalyzer  
HNRNPM\_HEK293T\_POSTAR\_HITS-CLIP, HNRNPM\_HEK293T\_POSTAR\_HITS-CLIP  
DHX30\_HepG2\_POSTAR\_eCLIP, DHX30\_HepG2\_POSTAR\_eCLIP  
TNRC6C\_HEK293\_POSTAR\_PAR-CLIP, TNRC6C\_HEK293\_POSTAR\_PAR-CLIP  
TNRC6C\_HEK293\_POSTAR\_PARalyzer, TNRC6C\_HEK293\_POSTAR\_PARalyzer  
HNRNPM\_HEK293T\_POSTAR\_Piranha\_0.01, HNRNPM\_HEK293T\_POSTAR\_Piranha\_0.01  
LARP4\_K562\_POSTAR\_eCLIP, LARP4\_K562\_POSTAR\_eCLIP  
DGCR8\_HEK293T\_POSTAR\_CIMS, DGCR8\_HEK293T\_POSTAR\_CIMS  
MBNL2\_frontalcortex\_POSTAR\_CIMS, MBNL2\_frontalcortex\_POSTAR\_CIMS  
NOP58\_HEK293\_POSTAR\_Piranha\_0.01, NOP58\_HEK293\_POSTAR\_Piranha\_0.01  
TARBP2\_MDA-LM2\_POSTAR\_HITS-CLIP, TARBP2\_MDA-LM2\_POSTAR\_HITS-CLIP  
XRCC6\_K562\_POSTAR\_eCLIP, XRCC6\_K562\_POSTAR\_eCLIP  
HNRNPM\_HepG2\_POSTAR\_eCLIP, HNRNPM\_HepG2\_POSTAR\_eCLIP  
TNRC6A\_HEK293\_POSTAR\_PAR-CLIP, TNRC6A\_HEK293\_POSTAR\_PAR-CLIP  
IGF2BP3\_HepG2\_POSTAR\_eCLIP, IGF2BP3\_HepG2\_POSTAR\_eCLIP  
HNRNPF\_HEK293T\_POSTAR\_HITS-CLIP, HNRNPF\_HEK293T\_POSTAR\_HITS-CLIP  
HNRNPF\_HEK293T\_POSTAR\_Piranha\_0.01, HNRNPF\_HEK293T\_POSTAR\_Piranha\_0.01  
HNRNPU\_HeLa\_POSTAR\_CIMS, HNRNPU\_HeLa\_POSTAR\_CIMS  
QKI\_K562\_POSTAR\_eCLIP, QKI\_K562\_POSTAR\_eCLIP  
SSB\_HEK293\_POSTAR\_Piranha\_0.01, SSB\_HEK293\_POSTAR\_Piranha\_0.01  
YTHDF3\_HEK293T\_POSTAR\_CIMS, YTHDF3\_HEK293T\_POSTAR\_CIMS  
METTL14\_HeLa\_POSTAR\_PARalyzer, METTL14\_HeLa\_POSTAR\_PARalyzer  
HNRNPH1\_HEK293T\_POSTAR\_CIMS, HNRNPH1\_HEK293T\_POSTAR\_CIMS  
TRA2A\_K562\_POSTAR\_eCLIP, TRA2A\_K562\_POSTAR\_eCLIP  
CNBP\_HEK293\_POSTAR\_PARalyzer, CNBP\_HEK293\_POSTAR\_PARalyzer  
TNRC6A\_HEK293\_POSTAR\_PARalyzer, TNRC6A\_HEK293\_POSTAR\_PARalyzer  
METTL14\_HeLa\_POSTAR\_PAR-CLIP, METTL14\_HeLa\_POSTAR\_PAR-CLIP  
LIN28A\_H9\_POSTAR\_HITS-CLIP, LIN28A\_H9\_POSTAR\_HITS-CLIP  
DGCR8\_HEK293T\_POSTAR\_Piranha\_0.01, DGCR8\_HEK293T\_POSTAR\_Piranha\_0.01  
ALKBH1\_HeLa\_POSTAR\_HITS-CLIP, ALKBH1\_HeLa\_POSTAR\_HITS-CLIP  
AGGF1\_K562\_POSTAR\_eCLIP, AGGF1\_K562\_POSTAR\_eCLIP  
TARBP2\_MDA-LM2\_POSTAR\_Piranha\_0.01, TARBP2\_MDA-LM2\_POSTAR\_Piranha\_0.01  
METTL14\_HeLa\_POSTAR\_Piranha\_0.01, METTL14\_HeLa\_POSTAR\_Piranha\_0.01  
EIF3G\_HEK293T\_POSTAR\_Piranha\_0.01, EIF3G\_HEK293T\_POSTAR\_Piranha\_0.01  
WTAP\_HeLa\_POSTAR\_PAR-CLIP, WTAP\_HeLa\_POSTAR\_PAR-CLIP