9.50

-5.59

LIN28A_HEK293_POSTAR_Piranha_0.01

C22orf28_HEK293_Plass

IMP3_HEK293_Plass

AGO1_HEK293_Plass

CPSF-160_HEK293_Plass

DGCR8_HEK293_Plass

DGCR8_HEK293T_POSTAR_Piranha_0.01

DGCR8_HEK293T_POSTAR_HITS-CLIP

MOV10_HEK293_POSTAR_Piranha_0.01

NOP58_HEK293_POSTAR_PAR-CLIP

NOP58_HEK293_POSTAR_PARalyzer

ALKBH5_HEK293_POSTAR_PAR-CLIP

IGF2BP1_HEK293_POSTAR_Piranha_0.01

IGF2BP2_HEK293_POSTAR_Piranha_0.01

ATXN2_HEK293T_POSTAR_Piranha_0.01

U2AF1_K562_POSTAR_eCLIP

UCHL5_HepG2_POSTAR_eCLIP

UPF1_HEK_293_FRT_POSTAR_CIMS

IMP2_HEK293_Plass

DICER1_HEK293_Plass

HNRNPM_K562_POSTAR_eCLIP

YTHDF1_Huh7_POSTAR_PAR-CLIP

FXR2_HEK293_POSTAR_Piranha_0.01

TIA1_HeLa_POSTAR_CIMS

TIA1_HeLa_POSTAR_iCLIP

IGF2BP1_HepG2_POSTAR_eCLIP

IGF2BP1_K562_POSTAR_eCLIP

IMP1_HEK293_Plass

FMR1_HEK293_Plass

NOP58_HEK293_Plass

GPKOW_K562_POSTAR_eCLIP

FBL_HEK293_Plass

AGO2_HEK293_Plass

CPSF-30_HEK293_Plass

CstF-64tau_HEK293_Plass

RBM10_HEK293_Plass

CF_Im59_HEK293_Plass

CF_Im68_HEK293_Plass

ZC3H7B_HEK293_Plass

TNRC6A_K562_POSTAR_eCLIP

MOV10_HEK293_Plass

CPSF1_HEK293_POSTAR_Piranha_0.01

YTHDF2_HeLa_POSTAR_Piranha_0.01

YTHDF1_Huh7_POSTAR_PARalyzer

SRRM4_HEK293T_POSTAR_CIMS

NKRF_HepG2_POSTAR_eCLIP

Over-representation

3

-3

Under-representation