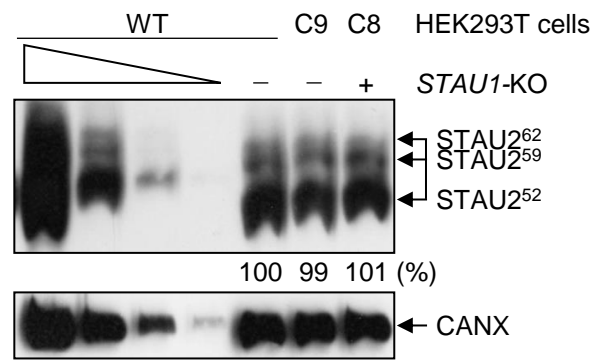
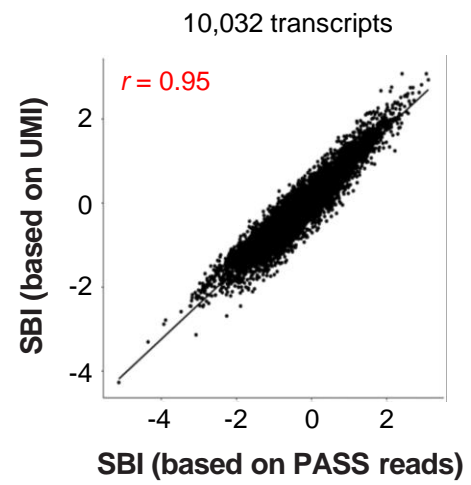


Fig. S1, Zheng, Cho, Wang et al.

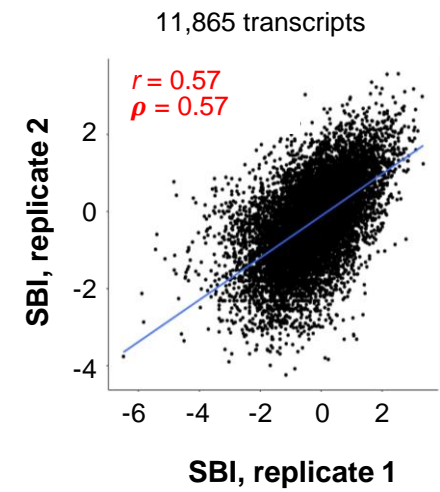
A



B



C



D

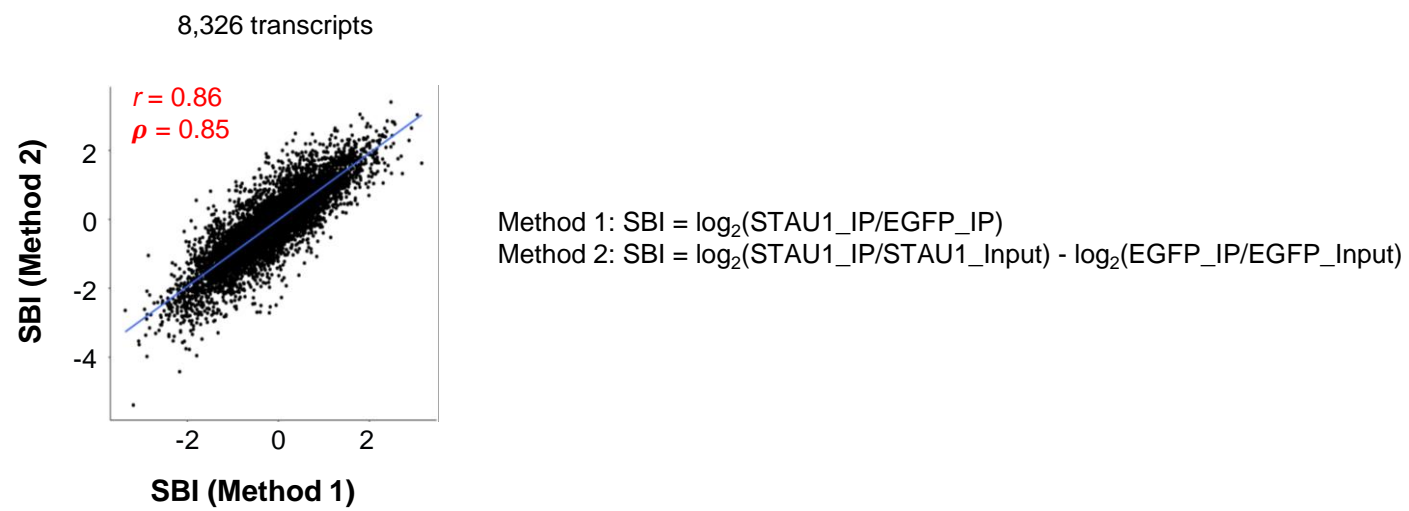
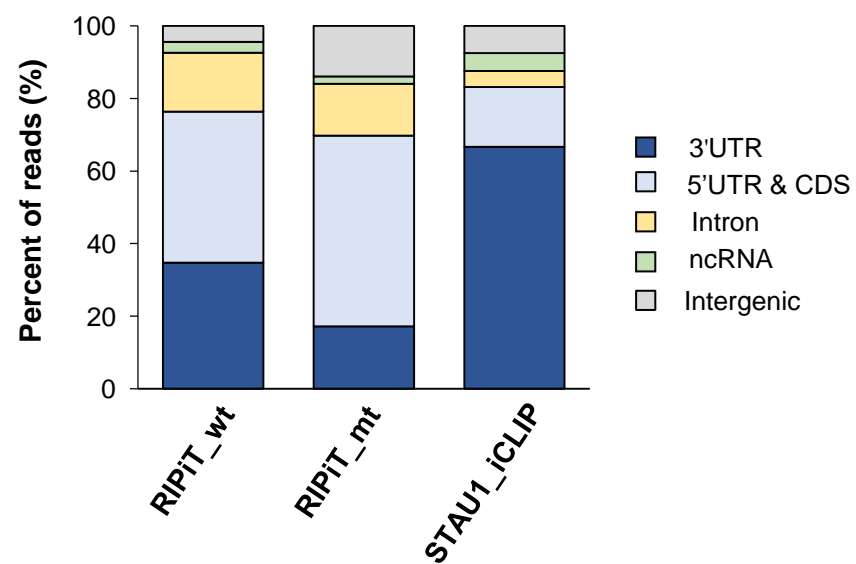
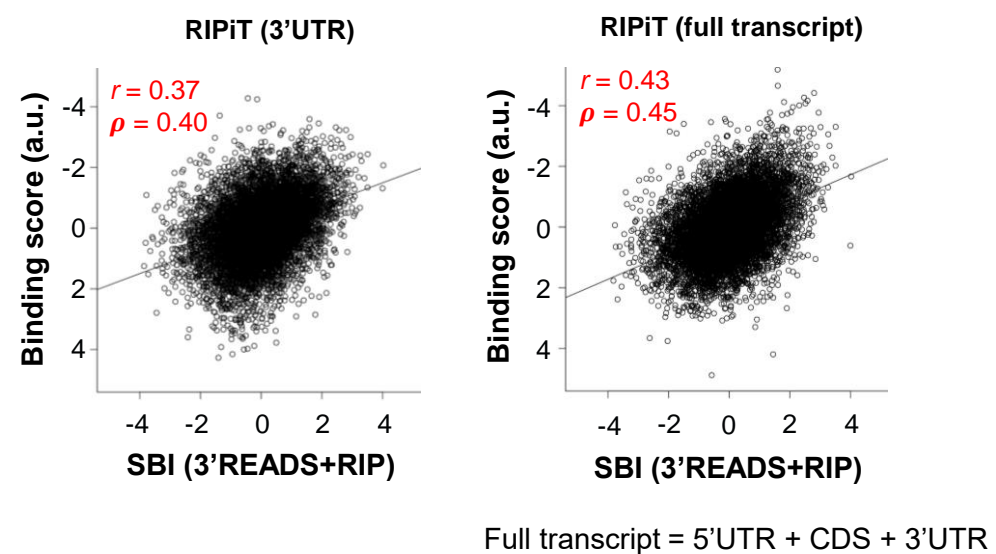


Fig. S2, Zheng, Cho, Wang et al.

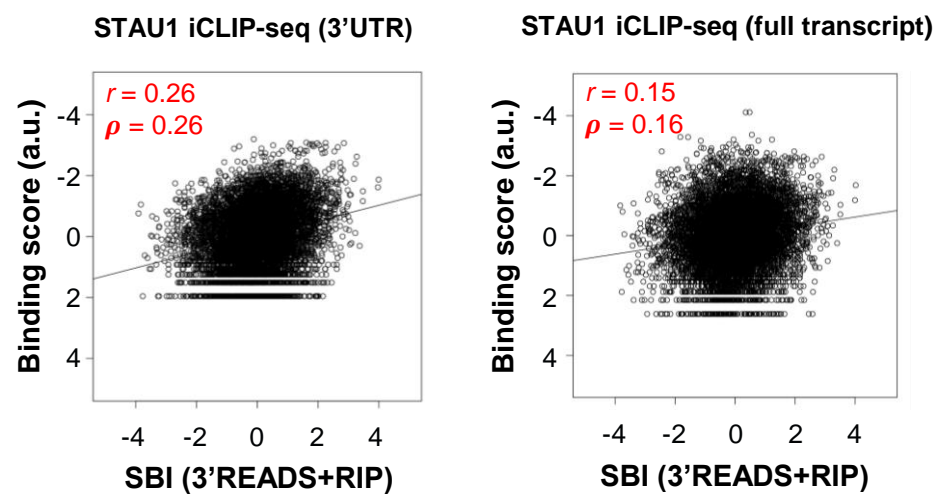
A



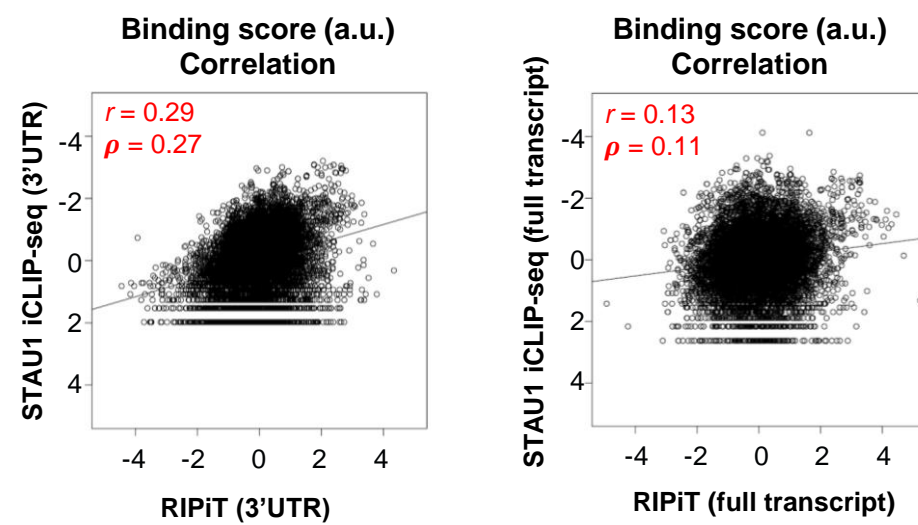
B



C



D



E

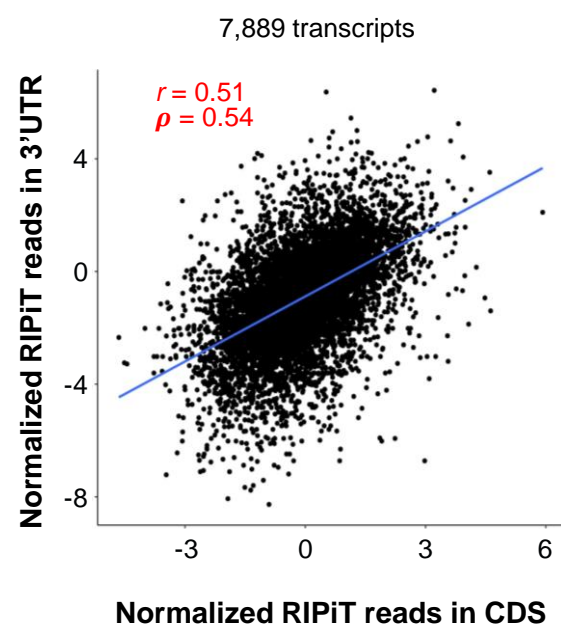
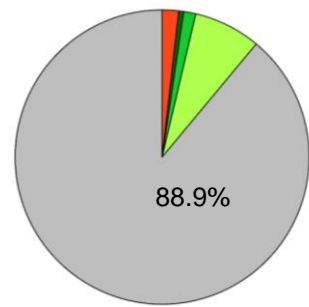
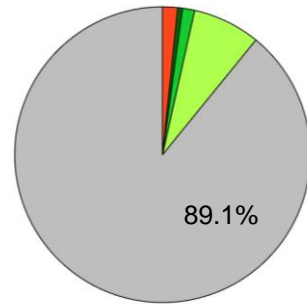


Fig. S3, Zheng, Cho, Wang et al.



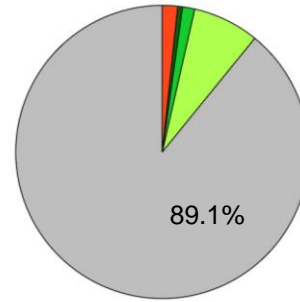
■ 0 (7,250) ■ ≥3 (44)  
■ 1 (601) ■ IRAlus (147)  
■ 2 (109)

STAU1-FLAG, IP



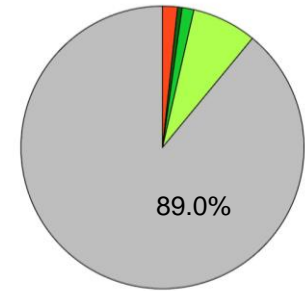
■ 0 (7,270) ■ ≥3 (42)  
■ 1 (602) ■ IRAlus (134)  
■ 2 (109)

FLAG-GFP, IP



■ 0 (7,265) ■ ≥3 (42)  
■ 1 (596) ■ IRAlus (138)  
■ 2 (110)

STAU1-FLAG, input

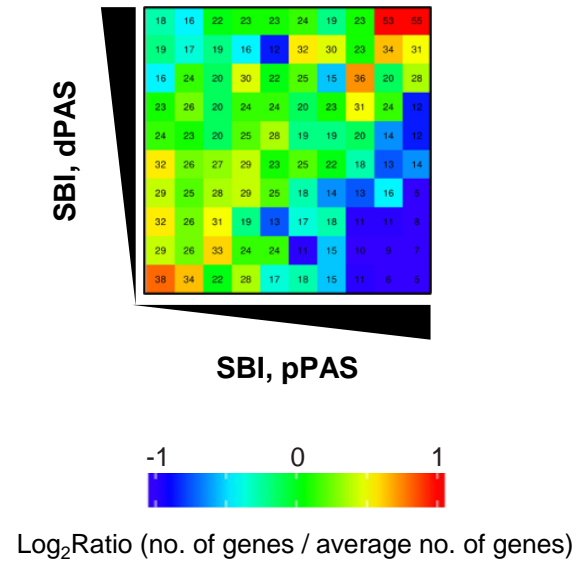


■ 0 (7,258) ■ ≥3 (42)  
■ 1 (602) ■ IRAlus (139)  
■ 2 (110)

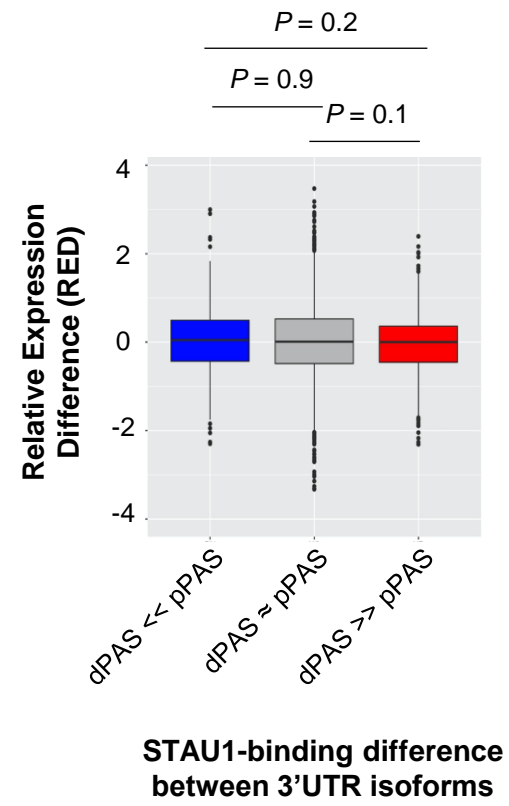
FLAG-GFP, input

Fig. S4, Zheng, Cho, Wang et al.

A



B



$$\text{RED} = \log_2(\text{dPAS}/\text{pPAS})^{\text{STAU1-FLAG}} - \log_2(\text{dPAS}/\text{pPAS})^{\text{FLAG-EGFP}}$$

Fig. S5, Zheng, Cho, Wang et al.

