

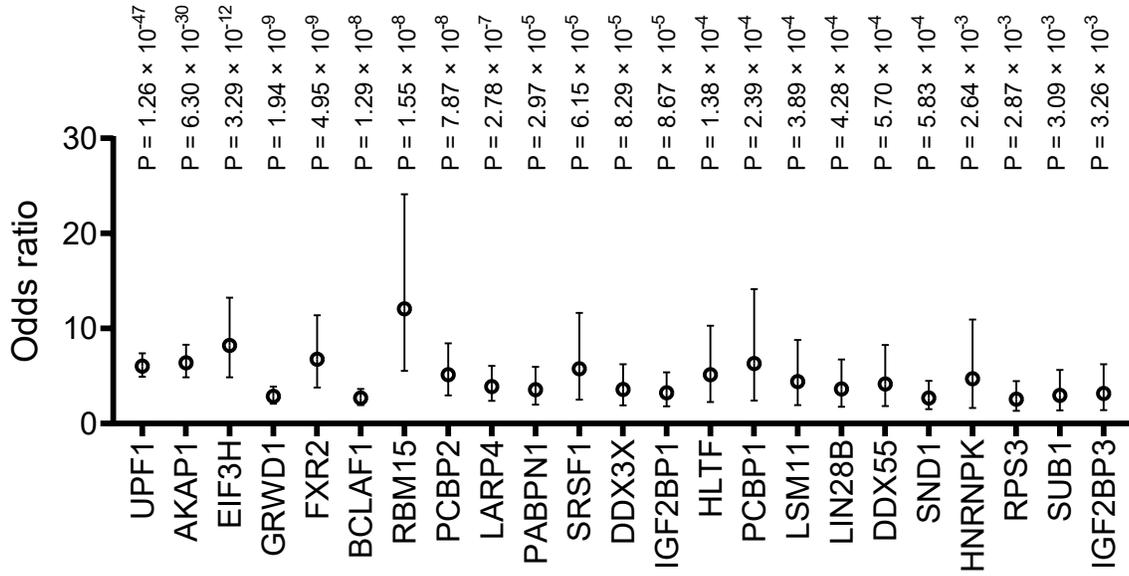
Supplemental Fig. S4. RBPs involved in A⁵m⁶A regulation.

(A) Enrichment analysis using A⁵m⁶As identified in liver samples and RBP binding sites from HepG2 cells.

(B) Correlation between RBP expression and aggregative m⁶A level of its targets.

Fig. S4. RBPs involved in ASm⁶A regulation.

A



B

