

A

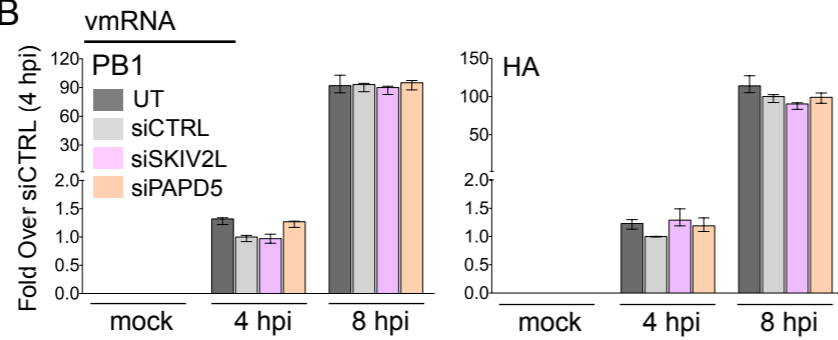
BAIT - *in vitro*

PREY PROTEINS

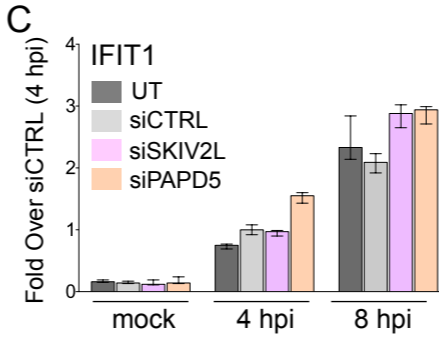


Log₂ Fold Change in Protein Abundance
(normalized over untagged virus)

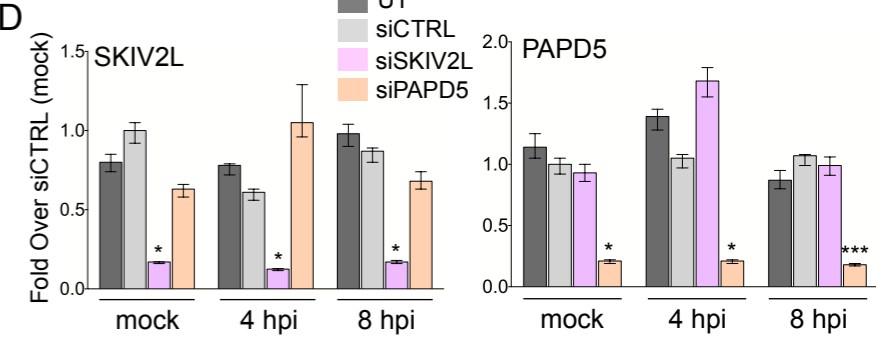
B



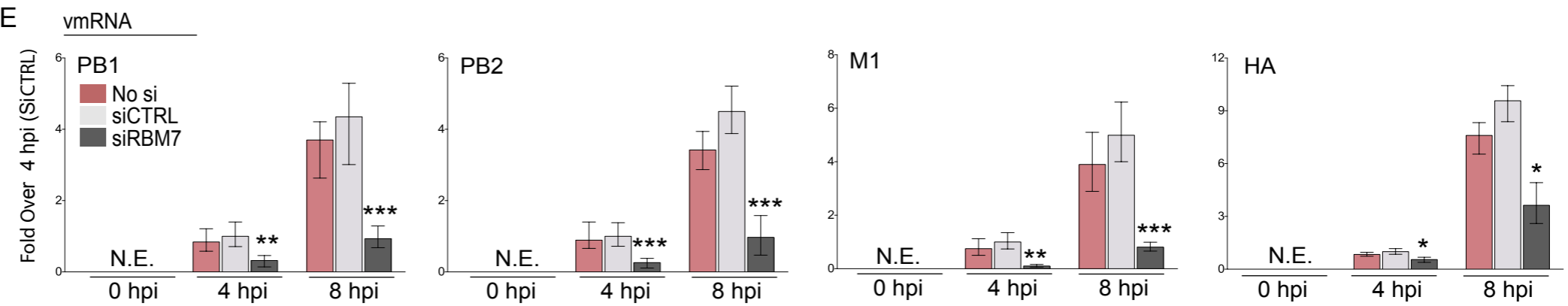
C



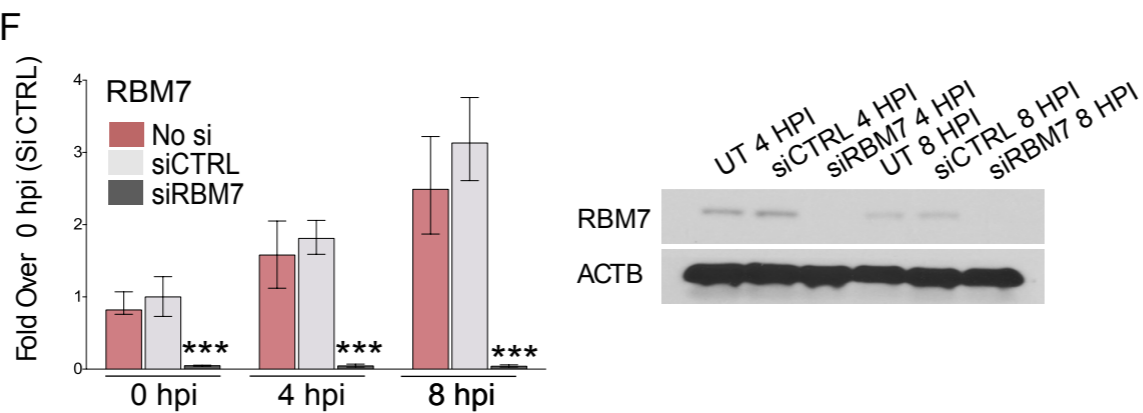
D



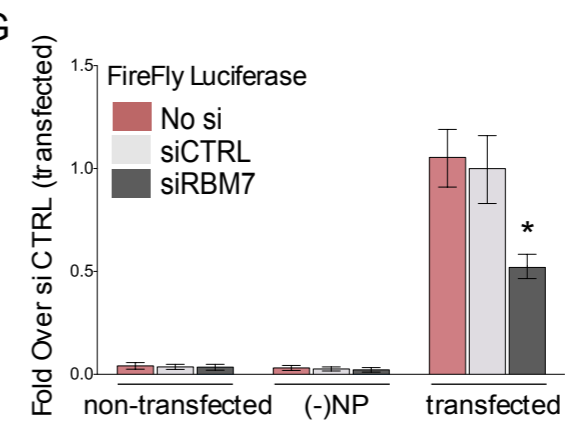
E



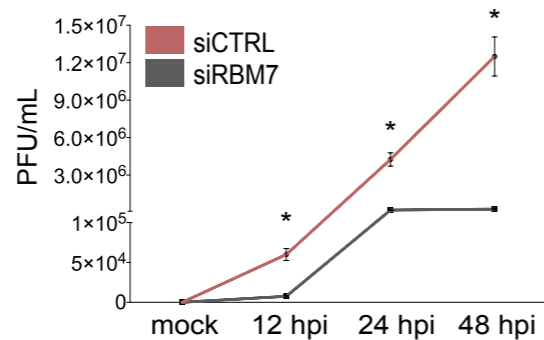
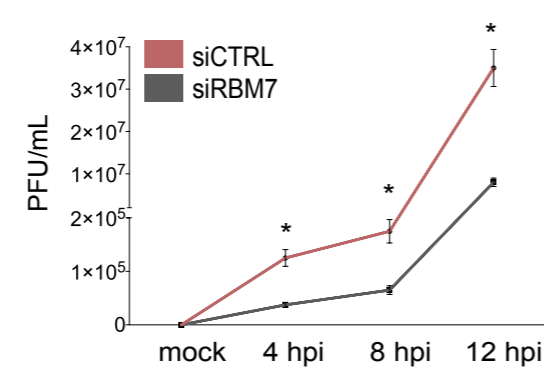
F



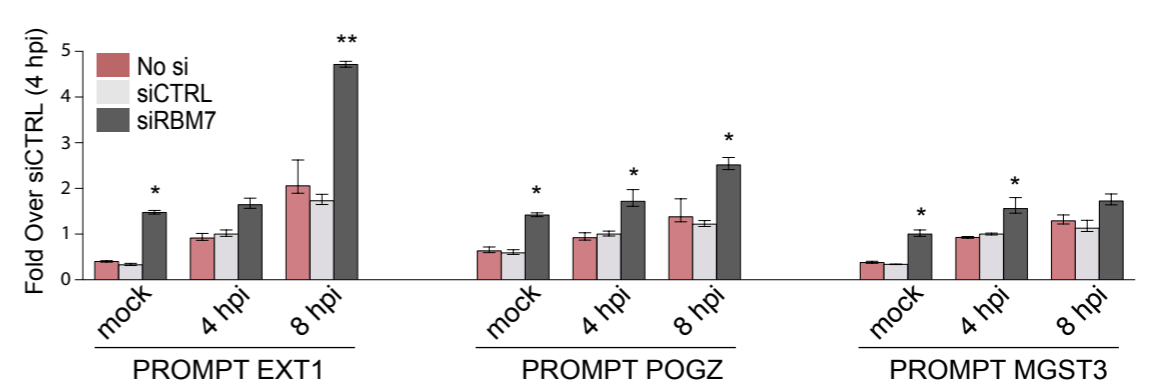
G



H



I



eRNA (+) ITPKB chr1: 226,888,896-226,893,578

eRNA (-) chr1: 32,407,369-32,413,235

eRNA (+) chr1: 32,407,369-32,413,235