

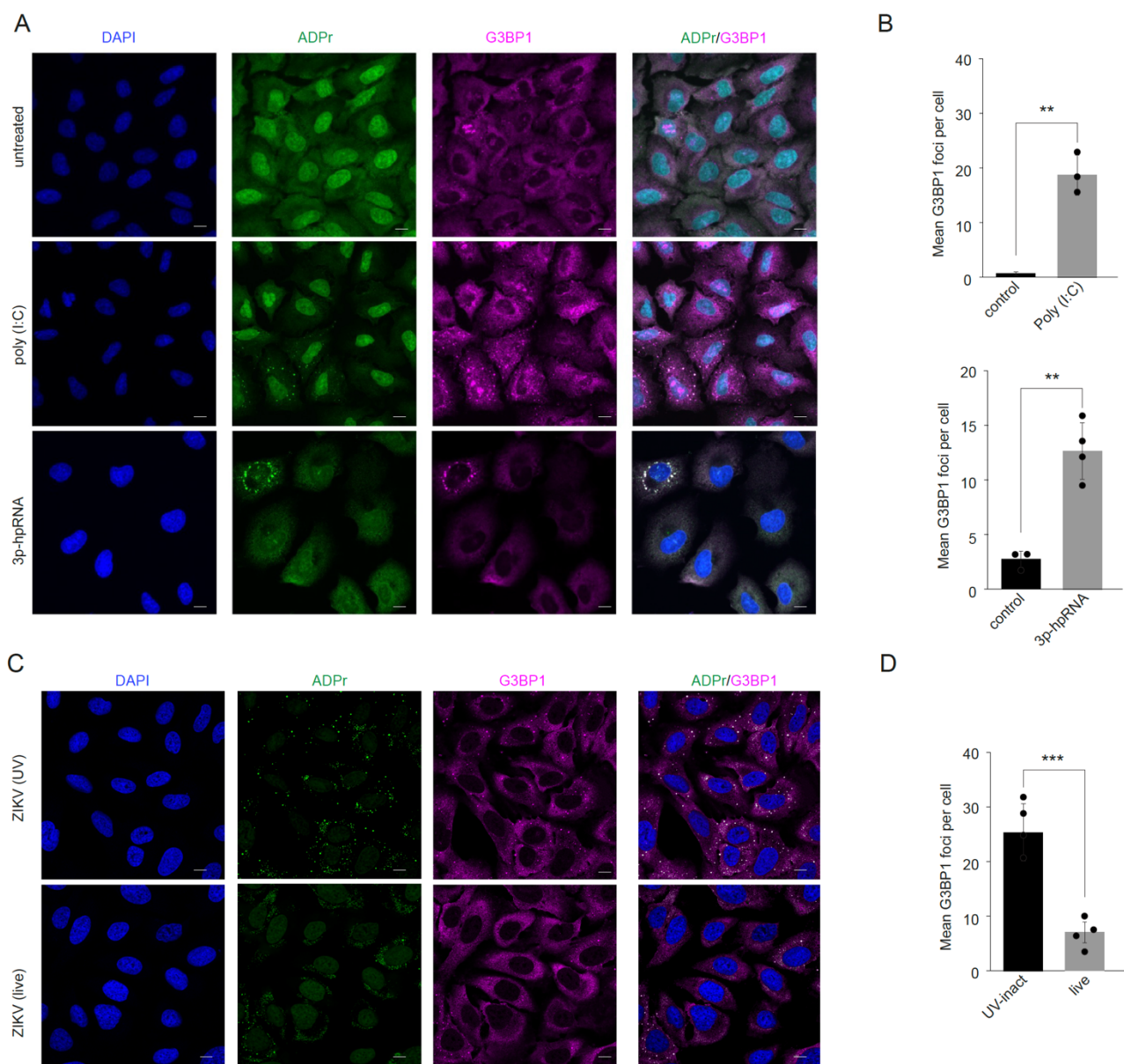


Figure S5. ZIKV infection inhibits stress granule formation

(A, C) Immunofluorescence images of mock- or ZIKV-infected cells stained for the stress granule marker G3BP1 (magenta), pan ADP-ribosylation (ADPr, green) and nuclei (DAPI, blue). Cells were either left untreated (mock), or transfected with (poly I:C), 3p-hpRNA, or infected with either UV-inactivated or live ZIKV. Scale bar, 10 μ m. **(B, D)** Quantification of the mean G3BP1-positive puncta per cell in samples described in (A and C). Data represent mean $\pm$ SD (n=3), with ** p < 0.01 by two-tailed unpaired Student's t-test.