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Supplemental information

Disrupting autorepression circuitry generates

“open-loop lethality” to yield

escape-resistant antiviral agents

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Figure S1

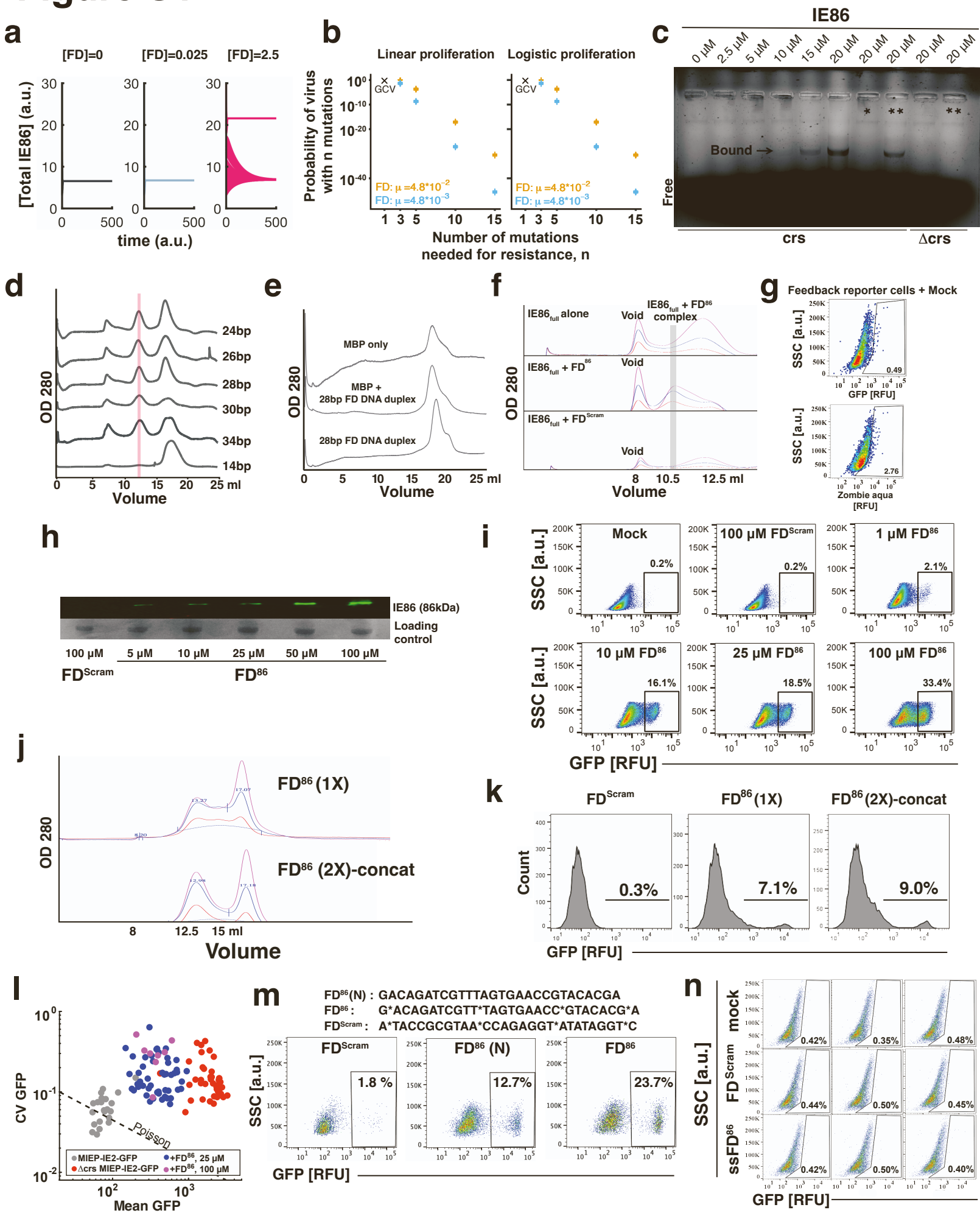
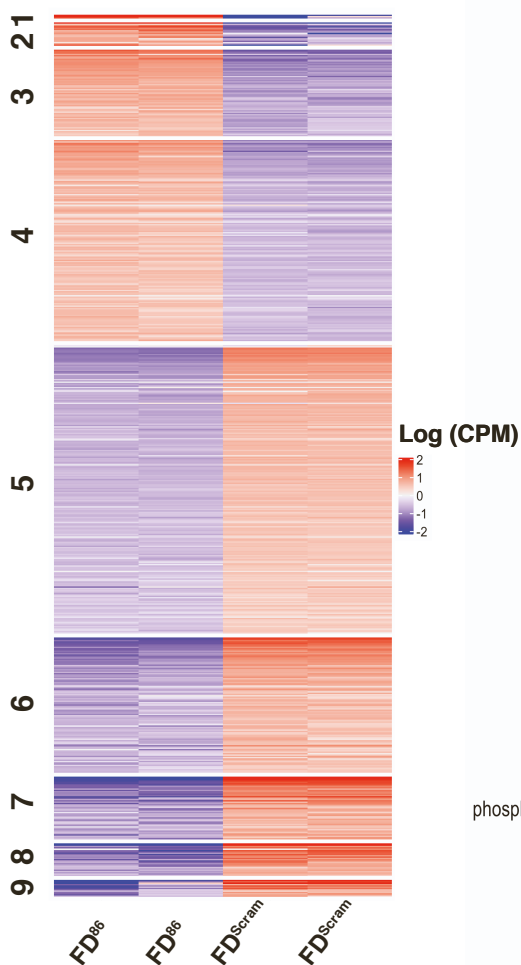
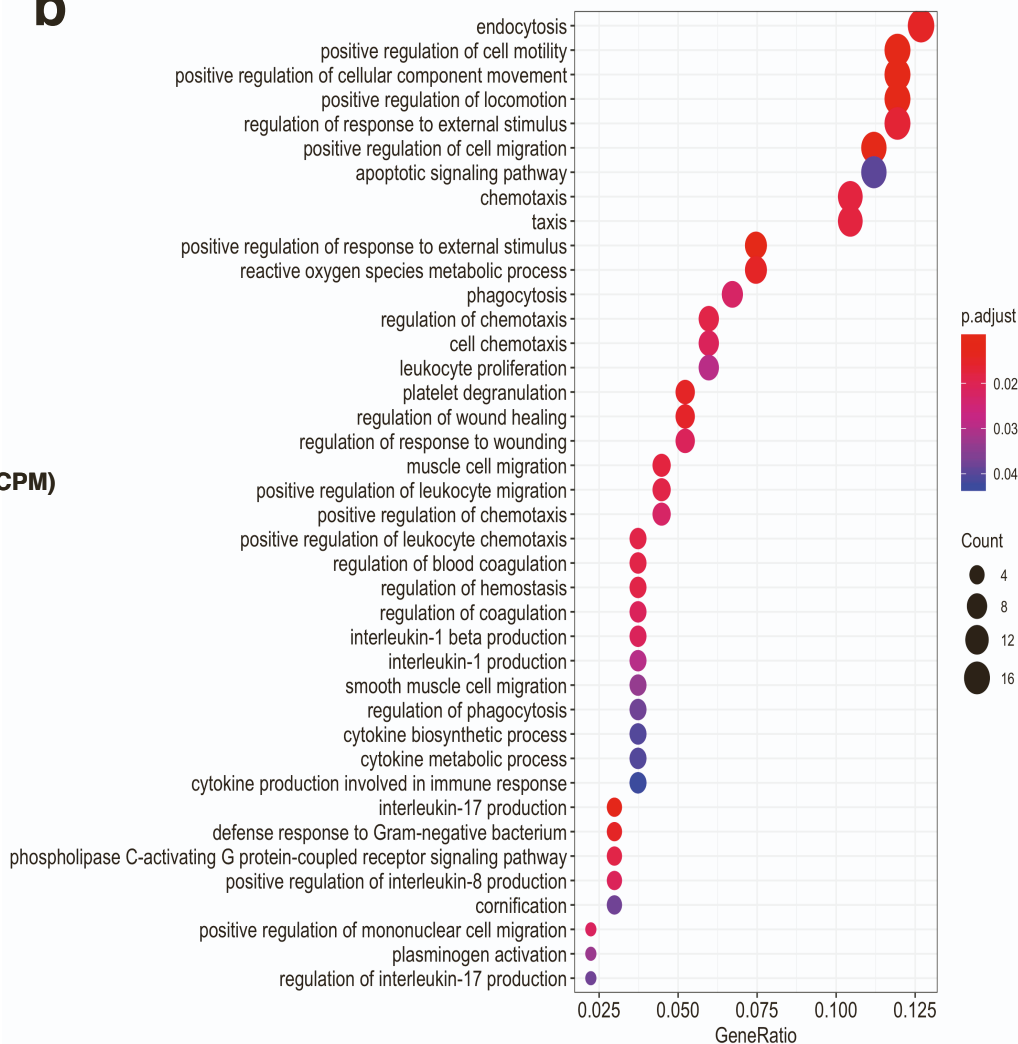


Figure S2

a

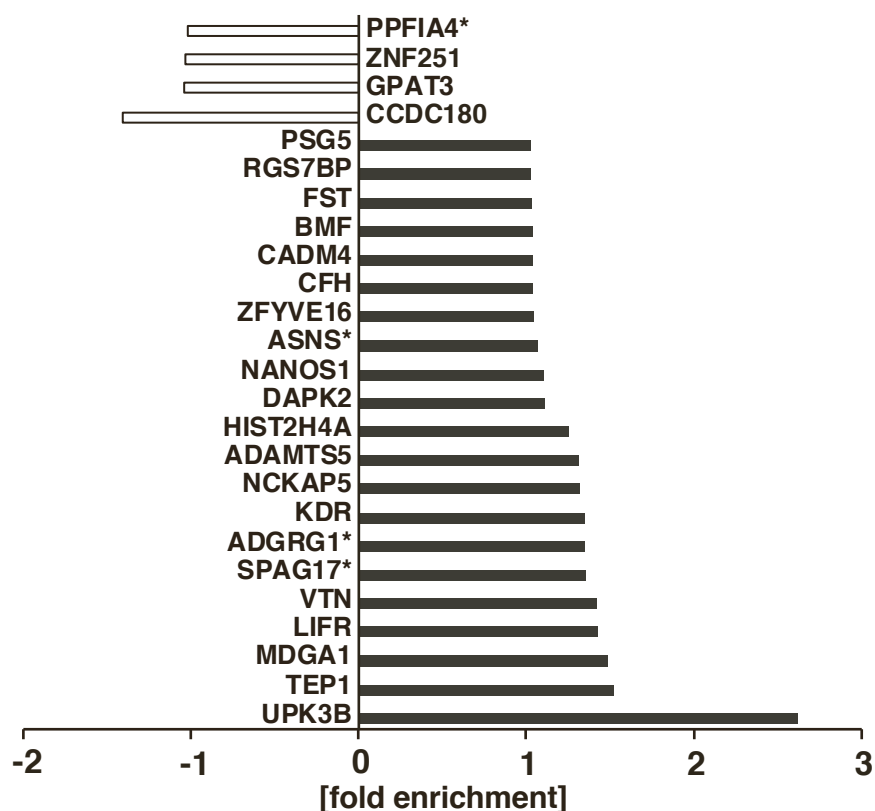


b



c

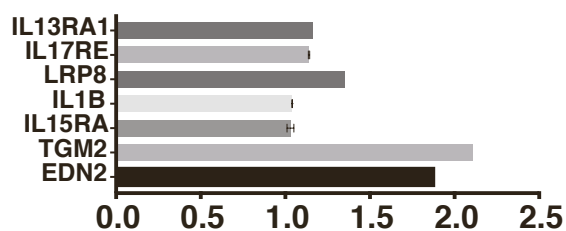
FD^{Scram} vs Mock



d

FD⁸⁶ vs Mock

Cytokine-mediated signaling pathway



Inflammatory response

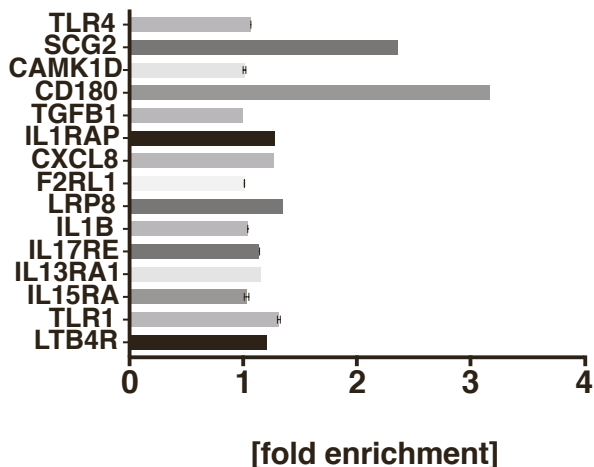


Figure S3

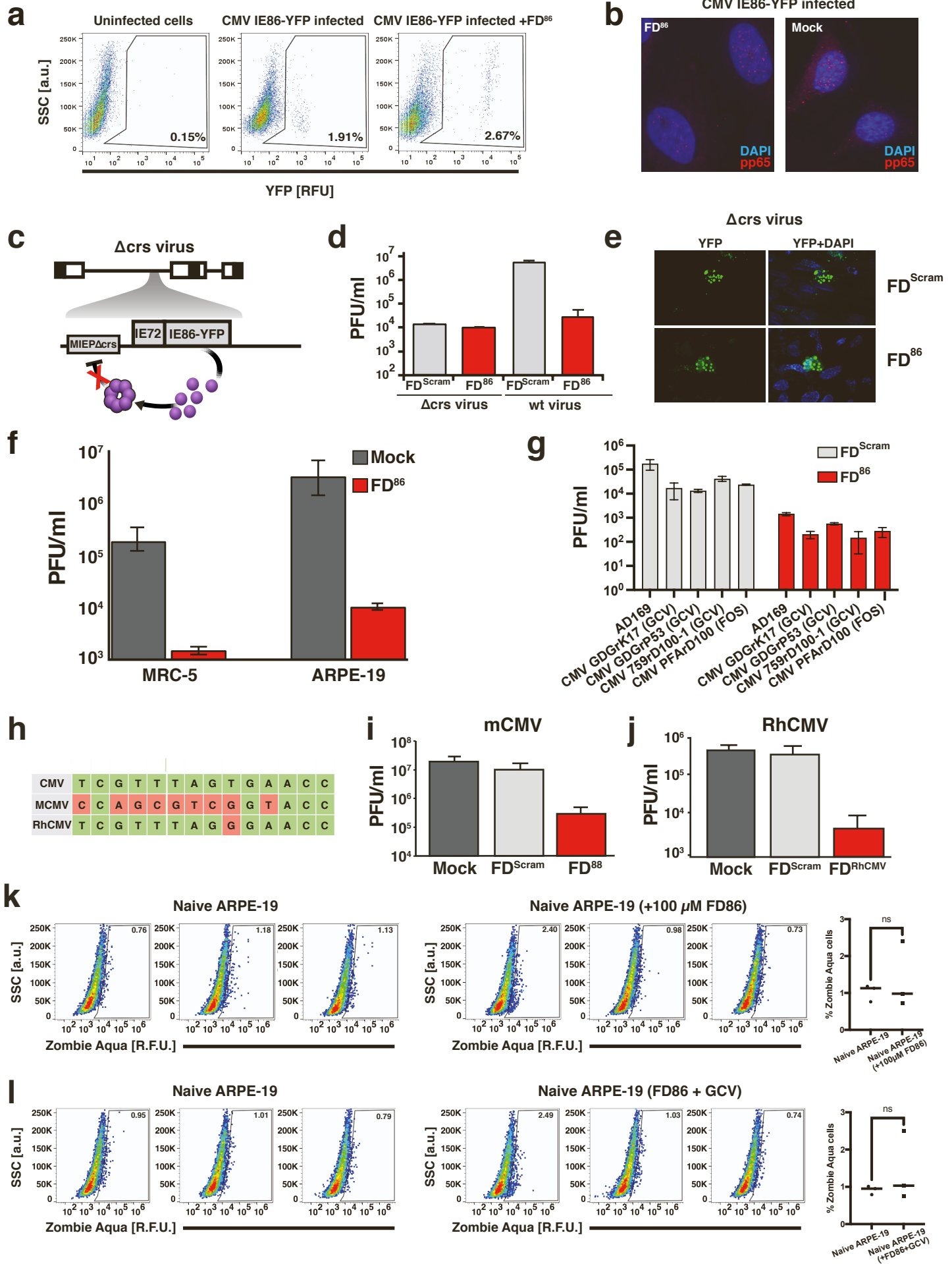


Figure S4

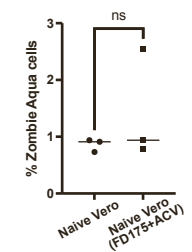
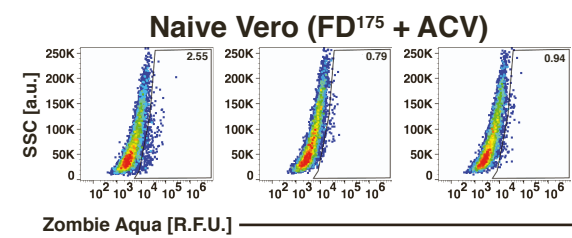
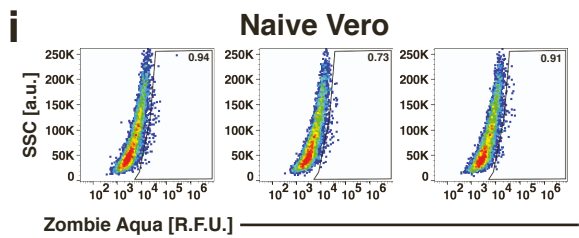
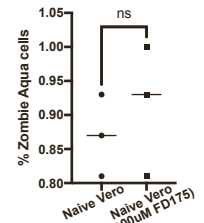
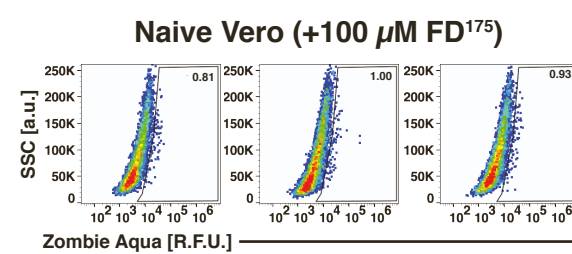
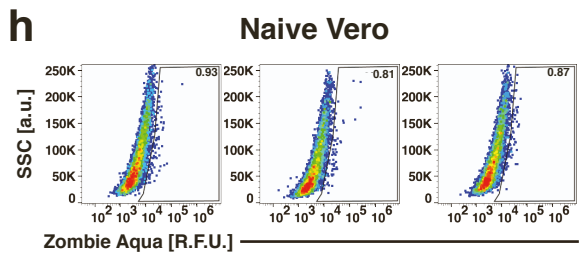
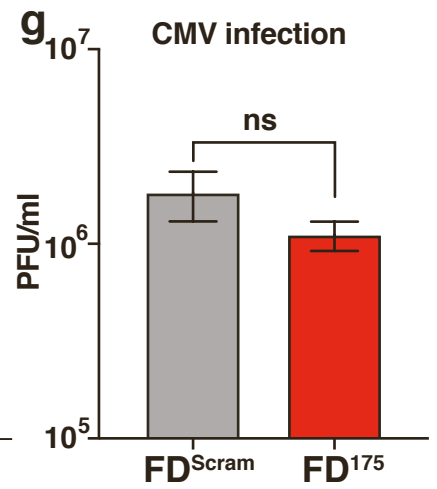
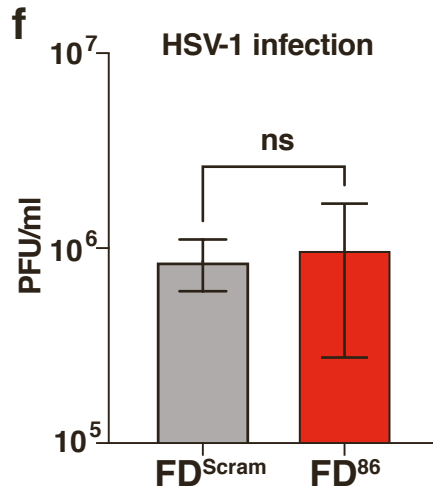
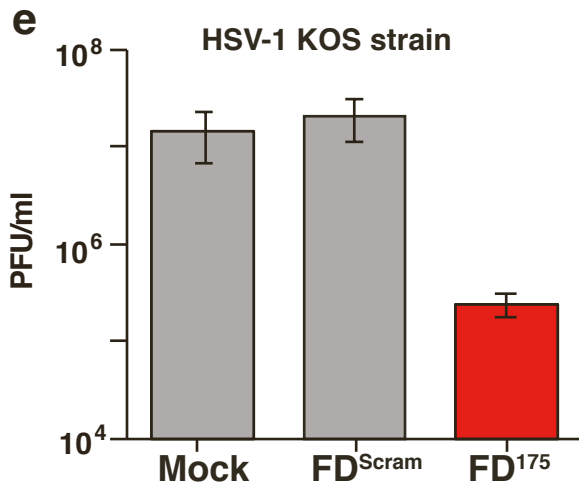
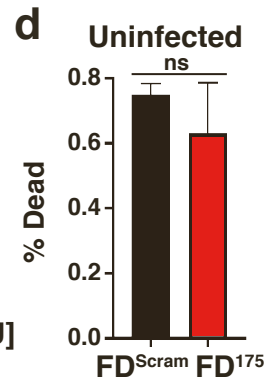
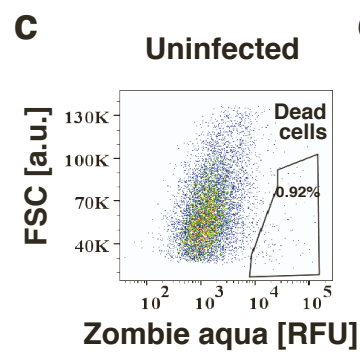
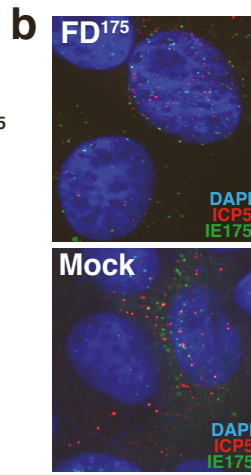
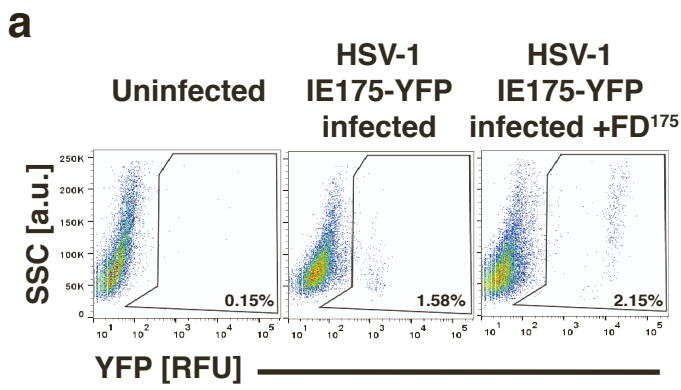


Figure S5

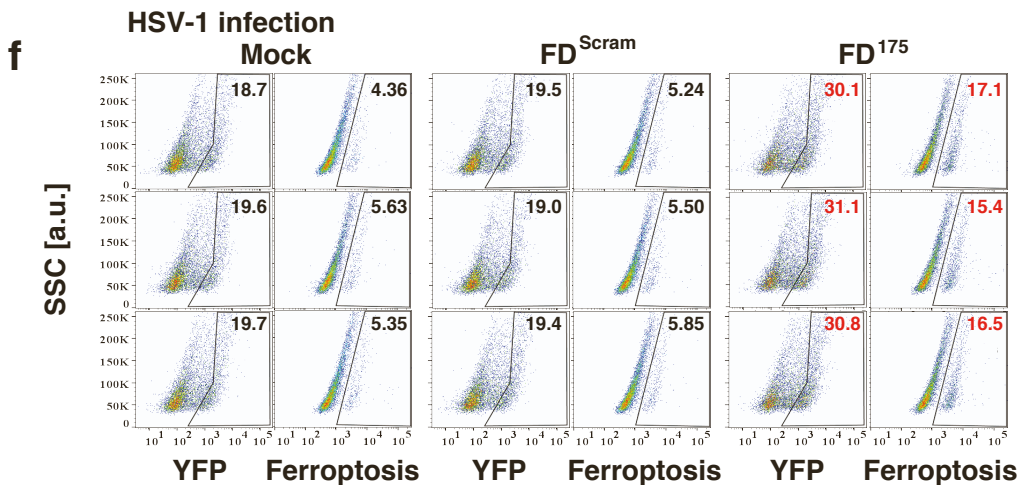
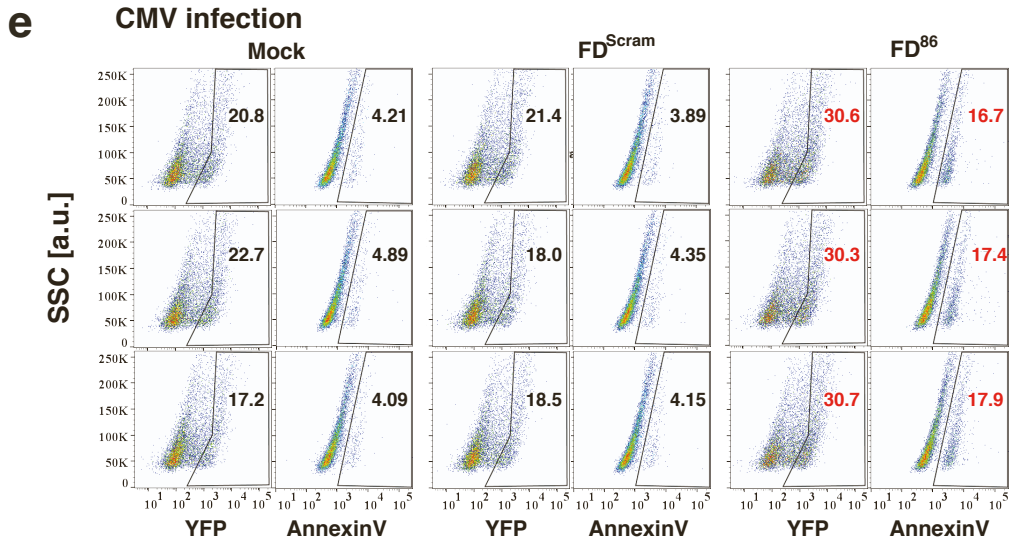
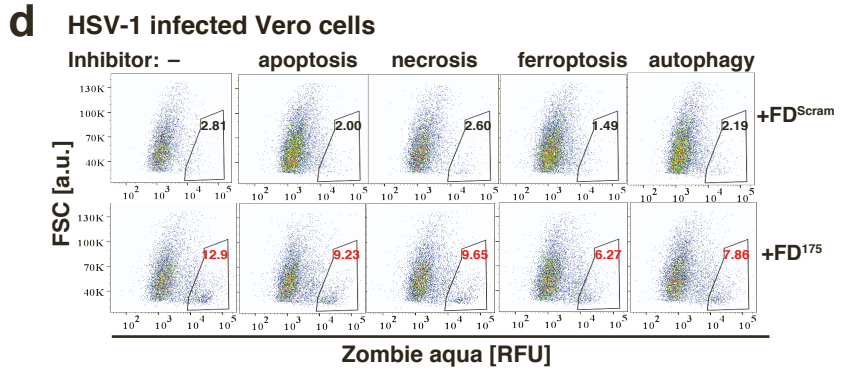
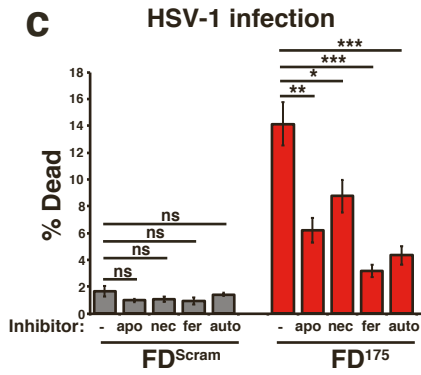
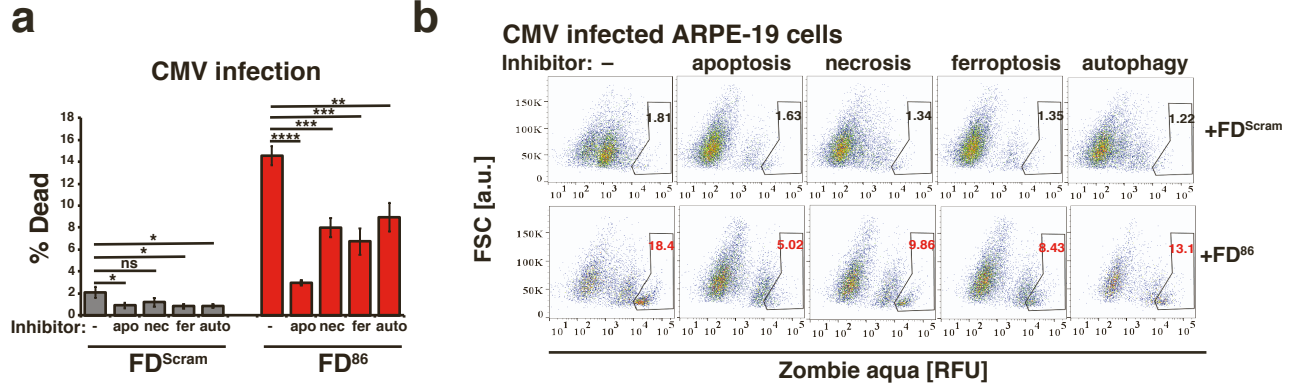


Figure S6

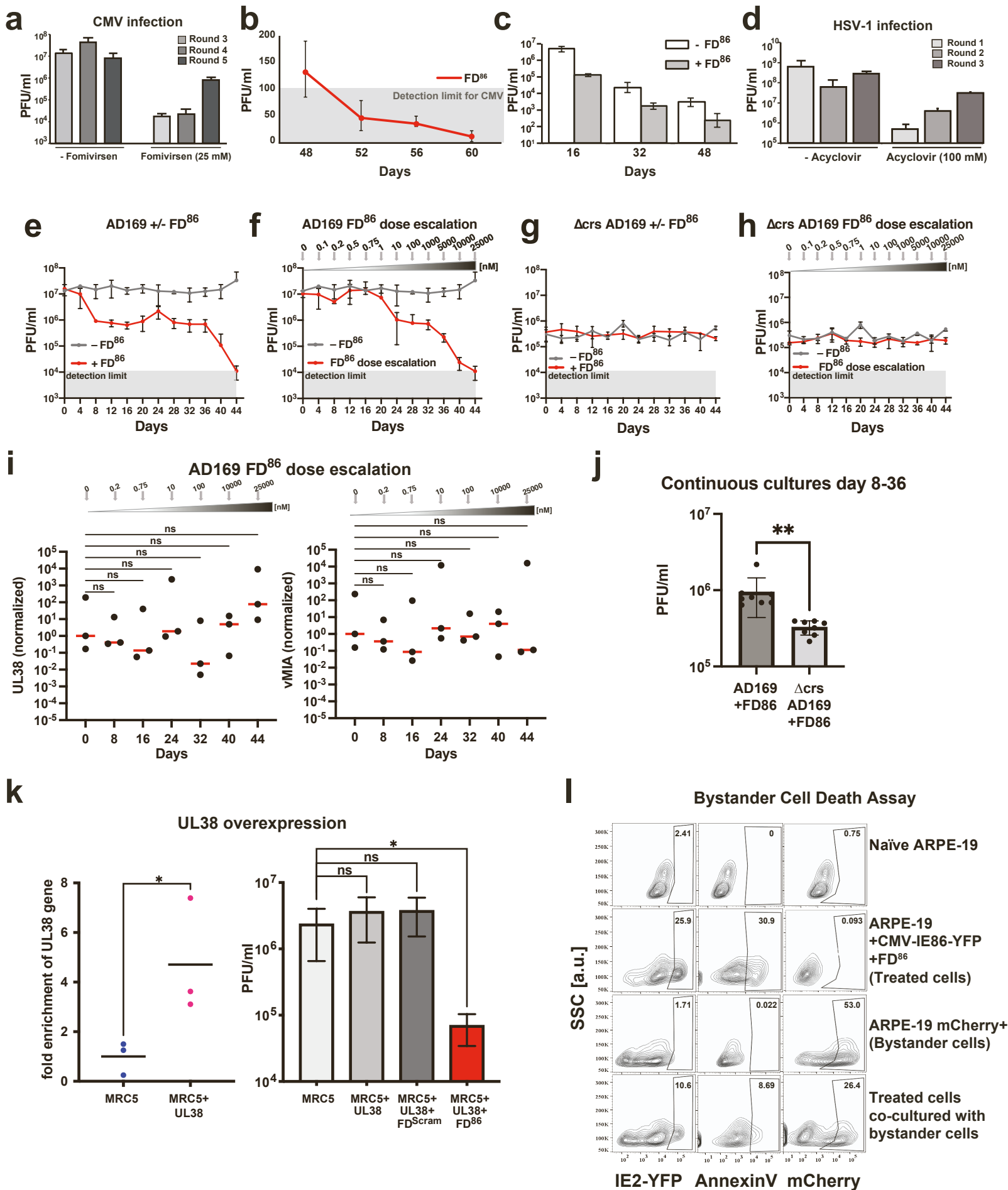
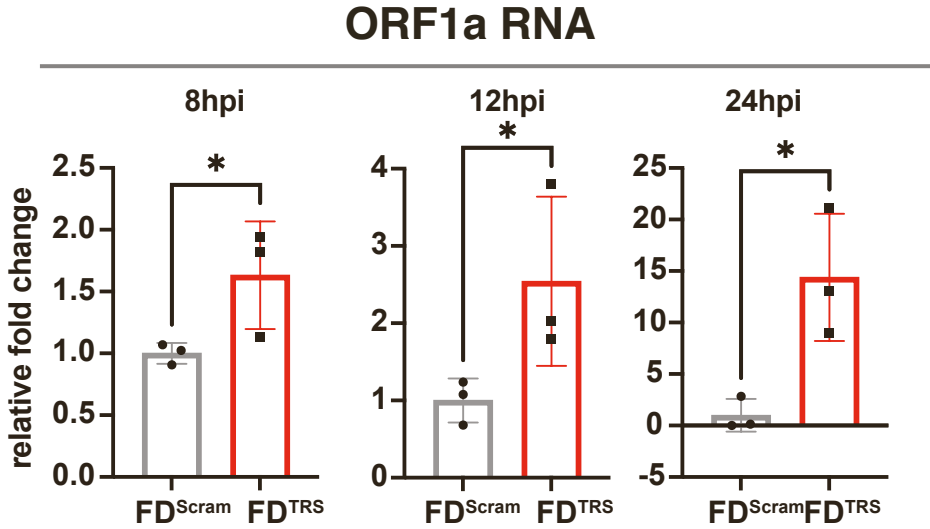


Figure S7

a



b

