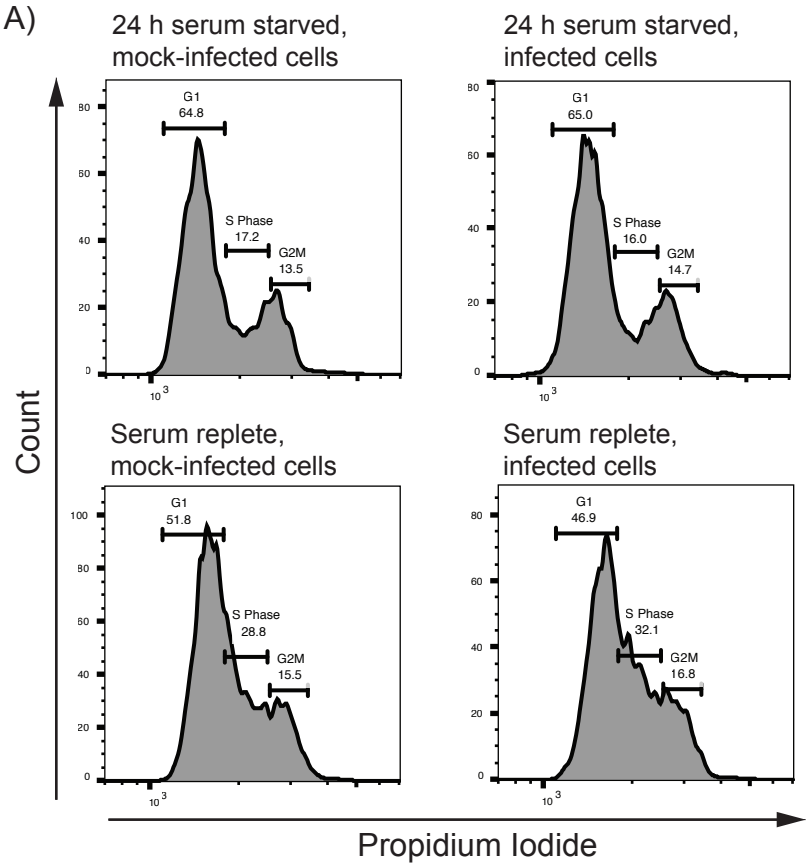
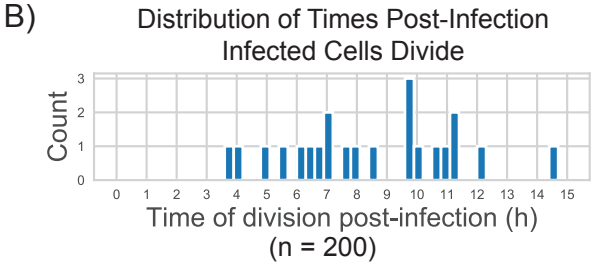
**Figure S3**


A)
24 h serum starved, mock-infected cells
G1 64.8
S Phase 17.2
G2M 13.5
24 h serum starved, infected cells
G1 65.0
S Phase 16.0
G2M 14.7
Serum replete, mock-infected cells
G1 51.8
S Phase 28.8
G2M 15.5
Serum replete, infected cells
G1 46.9
S Phase 32.1
G2M 16.8
Count
Propidium Iodide


B)
Distribution of Times Post-Infection Infected Cells Divide
Count
Time of division post-infection (h)
(n = 200)