

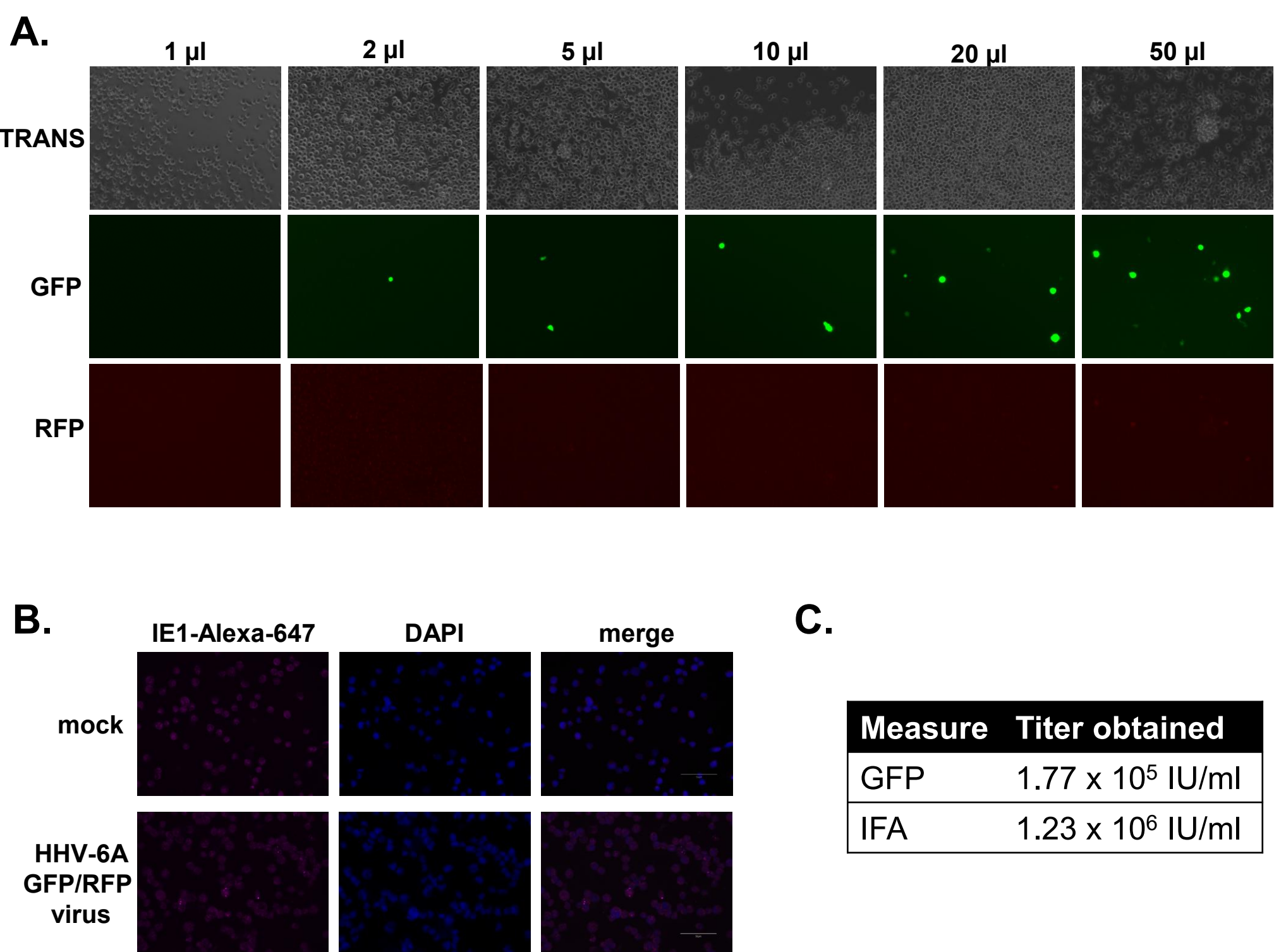


Figure S1. Quantification of cell-free virus infectivity

Cell-free virus was isolated from reconstituted dual reporter virus (GFP/RFP) by freeze/thawing of 80% infected JJHan cells and ultracentrifugation of filtrate. **A.** Representative images from titration of cell-free virus on live JJHan cells at 48 hours post-infection (hpi). Infection was assessed by fluorescence microscopy, monitoring GFP and RFP expression. **B.** Representative images from infected JJHan cells with 5 μ l of cell-free virus. Immunofluorescence assays (IFA) were performed at 48 hpi using an AF647-antibody against the IE1 protein and DAPI staining after acetone fixation. **C.** Comparative quantification of viral titers based on GFP expression or IE1-IFA staining.