



S3 Figure. Analysis of the Colocalization of Viral Replication Fork Associated Proteins with Pre-Replicative Viral Genomes at 2 hpi. Vero cells were either mock infected or infected with EdC labeled KOS at an MOI of 10 PFU/cell. After two hours, cells were fixed and EdC labeled DNA was tagged with alexa fluor 488 to visualize pre-replicative viral genomes (green). Viral and cellular proteins were visualized by immunofluorescence (red). Nuclei were labeled with Hoechst (blue). Gene names that correspond to detected proteins are indicated for consistency with proteomics data. See also Table 1.