



Supplementary Figure S1: Immunofluorescent images of hiPSC-neurons and hiPSC-NSC 24h post-inoculation with eGFP-ORF23 VZV lysate or SeV-GFP. Representative immunofluorescent images at 24hpi of hiPSC-neurons (upper panels) and hiPSC-NSC (lower panels) from each experiment, inoculated with 1.5×10^2 PFU eGFP-ORF23 VZV lysate or SeV-GFP at MOI 0.1, 1, or 10 are shown, indicating successful infection by expression of eGFP and GFP, respectively.