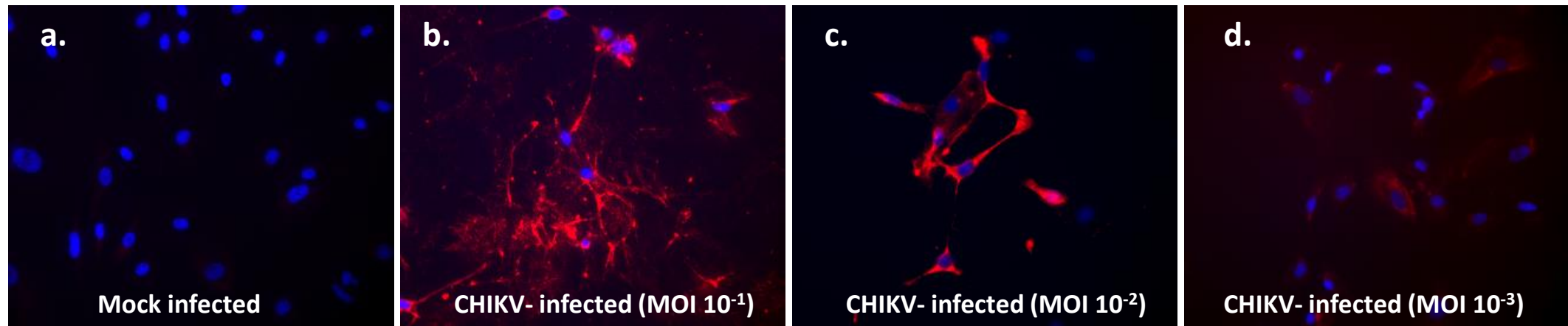
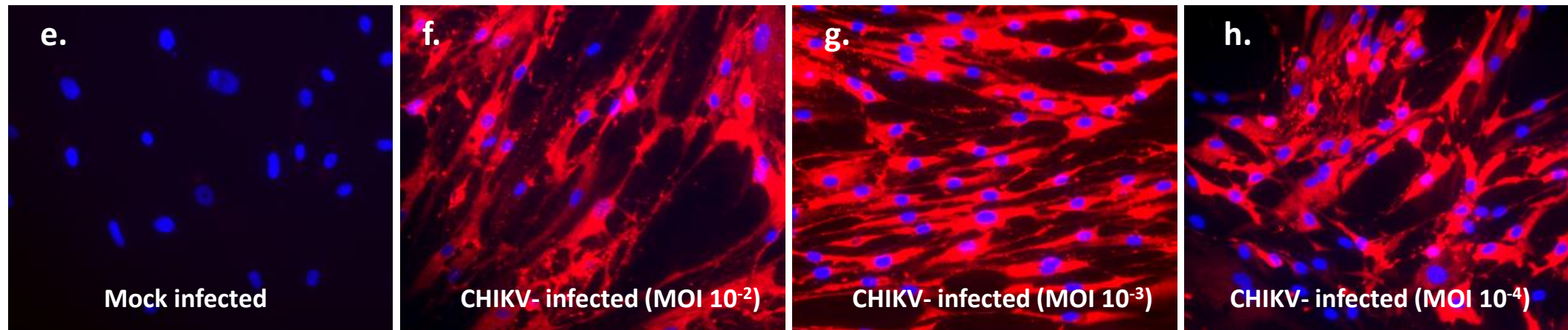


Primary human Schwann cells p5:



Primary human Fibroblast-like Synoviocytes p4:



- **Supplemental figure S1:** Cells cultured on coverslips were either mockinfected or infected with different multiplicity of infection (MOI 10^{-1} to 10^{-4}) for 24h. After several washes in PBS, cells were fixed with ethanol (90%) prior to immunostaining with rabbit anti-capsid followed by secondary Donkey anti-Rabbit conjugated to Alexa 594 (Red). Nuclei were counterstained with DAPI (blue). Fluorescence imaging was carried out using Nikon fluorescence microscope. (mag x 200)