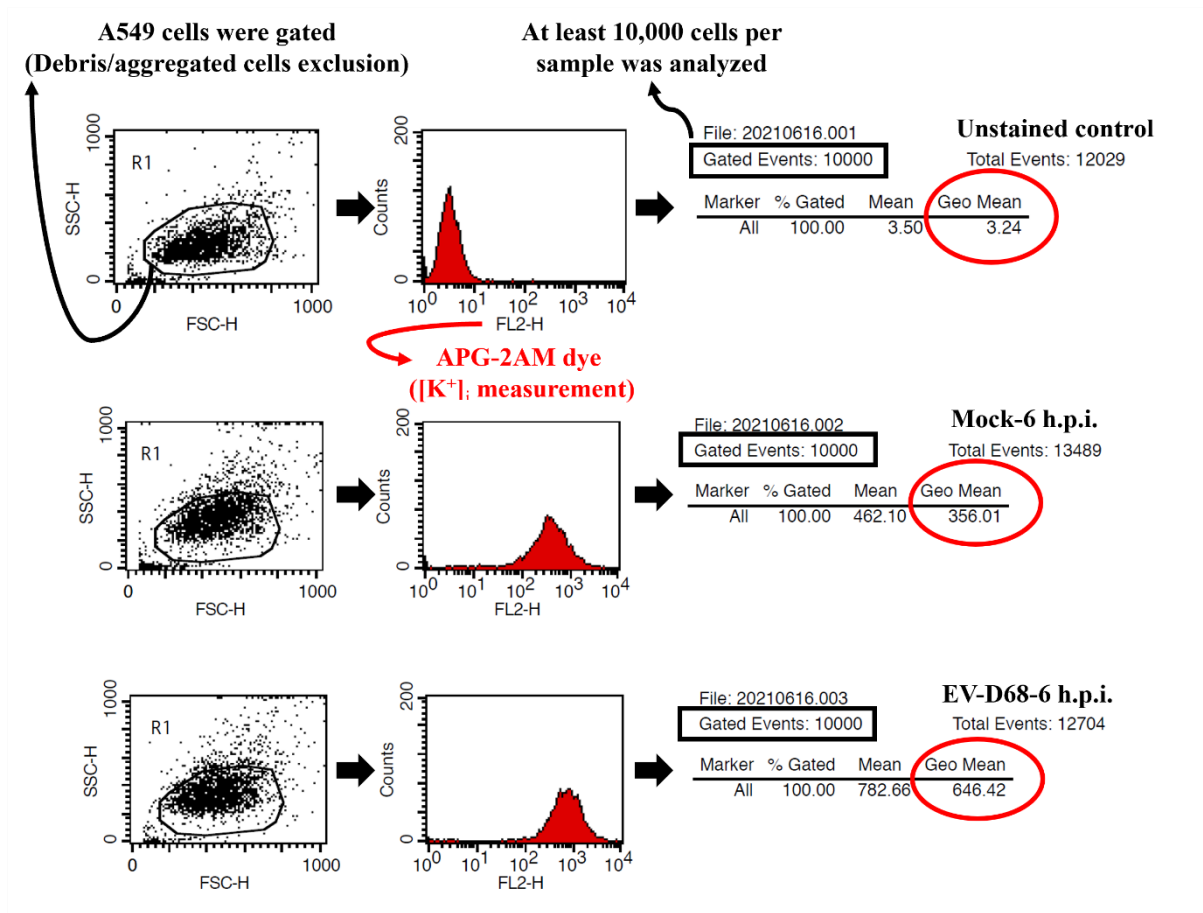


Supplementary Data



Supplementary Fig. 1 | Flow cytometry gating strategies illustrated using $[K^+]_i$ measurement as an example.

Mock- or EV-D68-infected A549 cells at 6 h.p.i., stained with APG-2AM dye, were gated based on forward scatter (FSC) and side scatter (SSC) parameters to exclude debris and aggregated cells. Subsequently, a minimum of 10,000 cells per sample was analyzed, and the geometric mean (Geo Mean) fluorescence was measured using BD CellQuest Pro v5.1 software. Unstained cells (blank) served as a negative control.