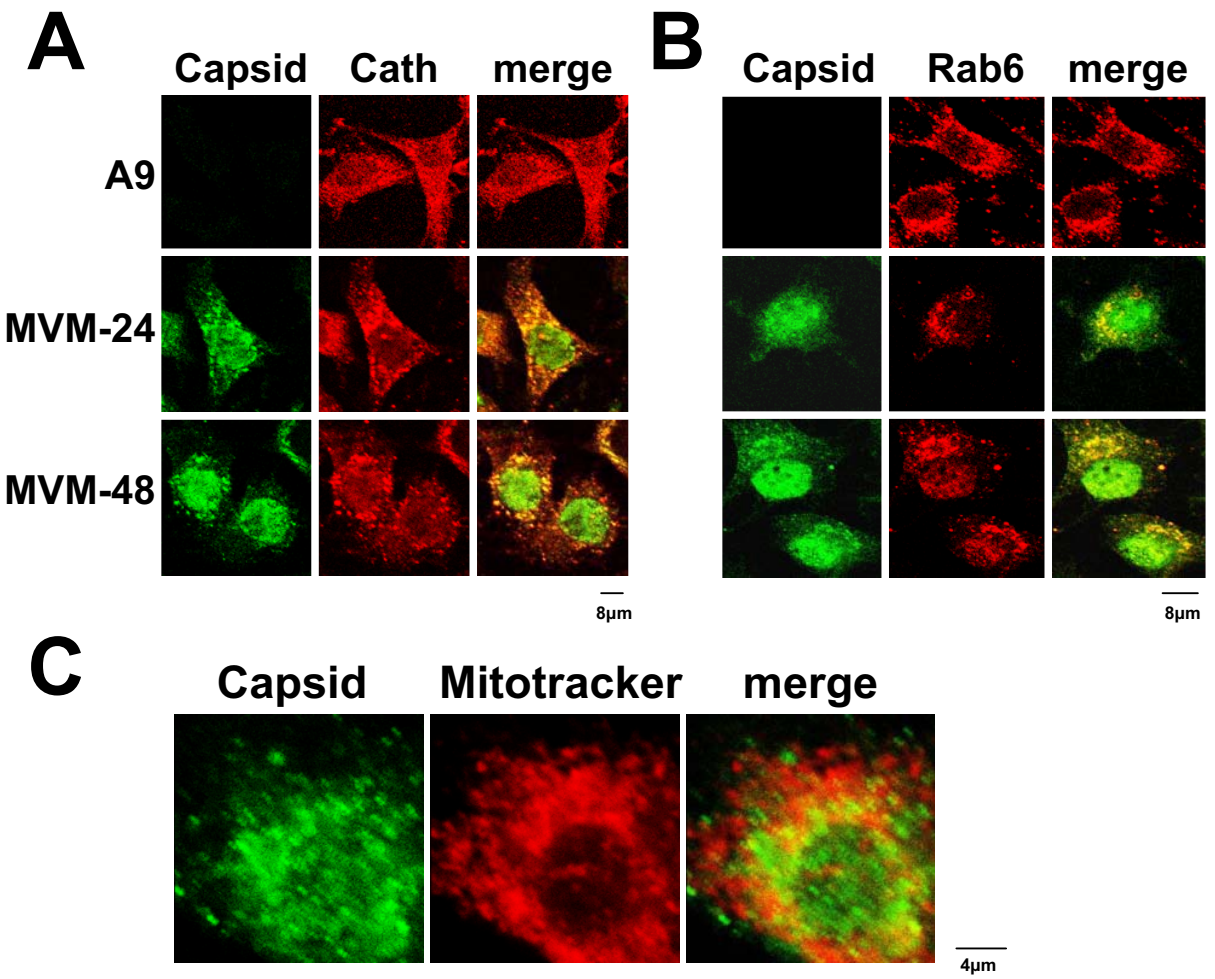

Supplement 3:
A9 cells and derivatives expressing GlnY438A or GlnD565N were grown on spot slides and infected with CsCl-gradient-purified MVM (30 pfu/cell) or mock-treated, and fixed with paraformaldehyde 24 and 48 h p.i. To avoid second-round infections, cells were treated with neuraminidase after infection. Capsids (detected with αB7 [green]) were analyzed by confocal laser scanning microscopy for their subcellular localization relatively to that of CathepsinB-positive (A) or Rab6-positive vesicles (B). Scale bar 8 µm. C, negative control, showing no colocalization with mitochodrial staining with mito-tracker. Colocalization regions appear as yellow in the merge