



Supplementary Figure S4. Viral entry assay. HeLa cells were mock-infected or infected with scAAV2-EGFP, scAAV2 K105Q-EGFP, and scAAV2 K665Q-scEGFP mutant vector at an MOI of 1×10^4 vgs/cell. Genomic DNA was isolated after 3 h and the vector copy number was estimated by qPCR. The data represent vector copies per diploid genome and are expressed as mean \pm SD from three independent experiments with three replicates for each condition. Dunnett's multiple comparisons test was used to determine the statistical significance. Data were normalized to mock condition. ns, not significant.
