Supplementary Figure S1. Selectivity towards and infectivity of adult neural stem cells in the rat and mouse brain. Representative images at low (20×) and high (100×) magnification of the (A) rat and (B) mouse dentate gyrus three weeks post-injection of recombinant AAV2 (first column), AAV4 (second column), AAV6 (third column), or AAV r3.45 (fourth column) vectors expressing GFP (green). Brain sections were co-stained with GFAP (red), along with DAPI (blue), and infected cells of each type are marked with a white arrow. Dashed rectangles represent location of high magnification image. Scale bar: 100 μm.