



SUPPLEMENTARY FIG. S2. Evaluation of vector spread at the cellular level. Animal tissues, collected 15 weeks after salivary gland transduction ($n=4$ each), reacted with anti-GFP (1:300). (A–F) Lactated Ringers-treated and (G–L) AAV2/9-GFP-treated tissues. (A and G) Lung; (B and H) liver; (C and I) heart; (D and J) intestines; (E and K) kidney; (F and L) spleen. Magnification, 200 \times . Arrows indicate GFP localization.