



S27 Fig. ITR2 concentration as a function of capsid lysis time. Viruses were lysed for 1, 2.5, 5, 10, or 15 minutes at 95°C and then used as a template for a singleplex ITR assay. (A) Concentration data for all vectors or (B) concentrations below 1200 copies/μL are shown with the 95% confidence interval. The 95% confidence interval is smaller than the symbols when not visible. All viruses were single-stranded except for a self-complementary AAV2 (scAAV2).