S3 Fig. β-gal expression is not detectable in ROSA26 mice latently infected with a cre null HSV-1 virus.

Groups of 5 ROSA26 mice were infected with either HSV-1 pICP47_eGC (Cre+) or HSV-1 pICP47/Tdtom (Cre-) and after 20 days the expression of β-gal in their DRG was determined. (A) Representative photomicrographs of DRG at spinal levels T11, T10 and T9 of a single mouse for each virus taken at 40x magnification (scale bar = 300 μm, as indicated on top left image). (B) The total number of β-gal+ cells per mouse, with the results of two independent experiments pooled. Each point representing a single mouse and the bar represents the mean cell count ($n = 10$ per virus).