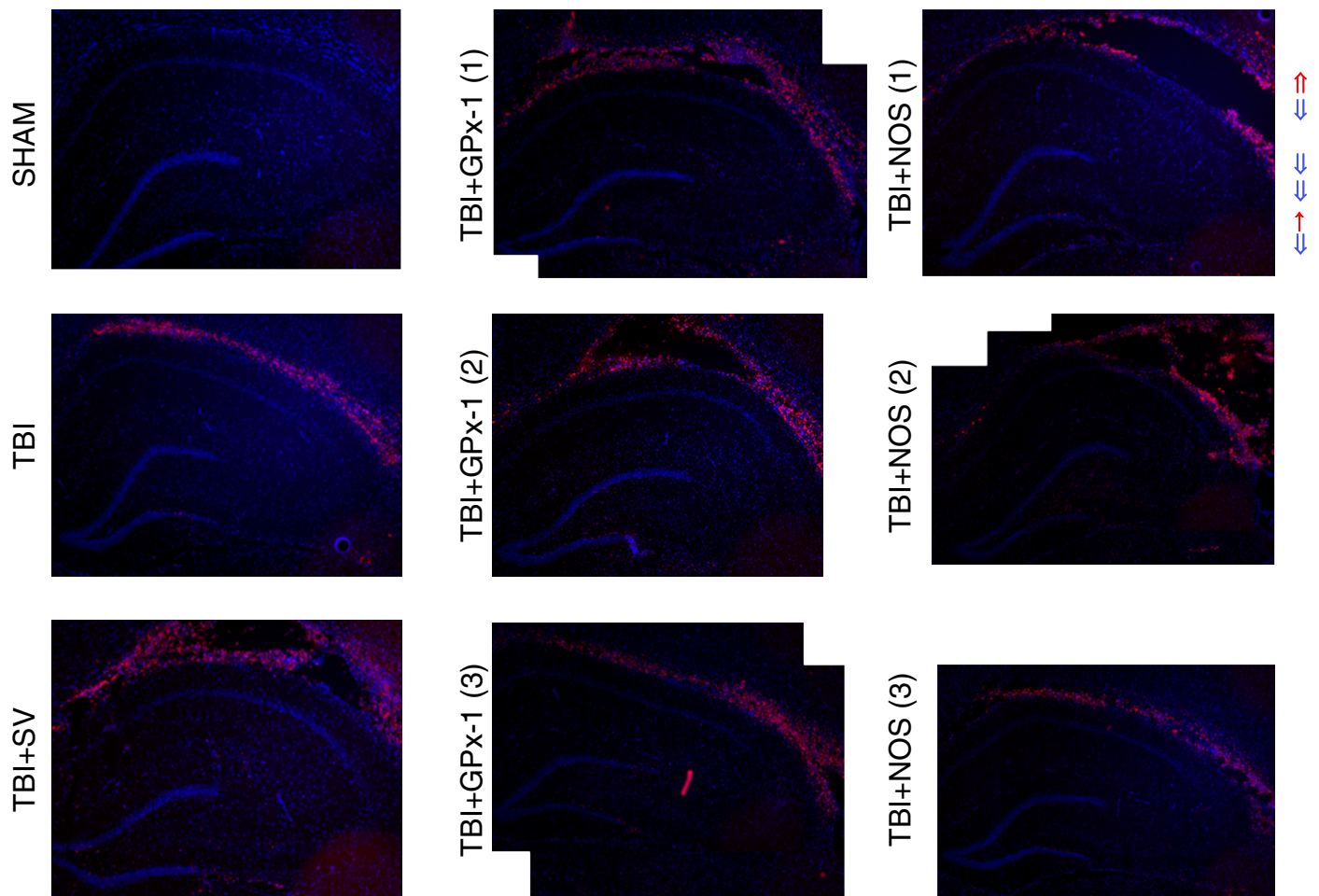


S2 Figure.

CD 68 and TCR immunos

CD68



S2 Figure. Immunohistochemical analysis of CD68 immunoreactivity in brain sections from rats treated with SHAM, TBI, TBI+ SV, and all three TBI+ nNOS or TBI+ Gpx-1AAV vectors. No discernable increase in CD68 immunostaining, beyond that induced by TBI, was detectable in any AAV treated brains, suggesting that virus-induced inflammation would not confound the effects of siRNA vectors.