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**Supporting Information**

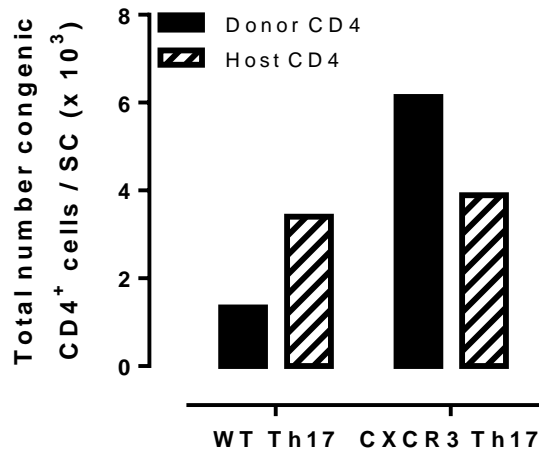
**for**

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**Th1-mediated experimental autoimmune encephalomyelitis is CXCR3  
independent**

## Supporting Information



**Supporting Information Figure 1. Myelin-reactive CXCR3<sup>-/-</sup> Th1 cells readily infiltrate the CNS of adoptive transfer recipients.** Draining LN cells from MOG<sub>35-55</sub>/ CFA immunized WT (left) or CXCR3<sup>-/-</sup> (right) mice were cultured with antigen under Th1-polarizing conditions prior to transfer into CD45.1 congenic hosts. Spinal cord mononuclear cells from each cohort (n= 5 mice/ group) were pooled at the end of the experiment and analyzed by flow cytometry to quantify the absolute total number of CD45.2<sup>+</sup> donor cells and CD45.1<sup>+</sup> congenic host cells per spinal cord. The experiment was repeated twice with similar results.