Figure S3. The gating strategy of FACS analysis to identify subpopulations of CD4+IL-17+ and CD4+IFN-γ+ cells shown in Fig. 4. Mononuclear cells were isolated from the spinal cord of WT and CXCR3 -/- recipient mice at day 12 post-immunization and subjected to FACS analysis. Lymphocytes were gated according to forward and side scatter and then subsequently gated on CD4+ cells. CD4+ cells were further gated to analyze IFN-γ+ cells (CD4+IFN-γ+, Th1) and IL-17+ cells (CD4+IL-17+, Th17). Data are representative of three independent experiments.