Supplementary Figure 4. Gating strategy is shown for the (a) lymphocyte and (b) myeloid splenocyte populations, by flow cytometry. Gating shown from one EAE vehicle treated animal as an example, the following markers are used: CD4-BV421 (RM4-5), CD45-BV510, CD3-APC (17.A2), CD25-PE-Cy7 (PC61), CD8-PerCP-Cy5.5 (53-6.7), B220-APC-Cy7 (RA3-6B2), CD11b-PE-Cy7 (M1/70), Ly6C-PE (HK1.4), Gr1-APC-Cy7 (RB6-8C5), IA/IE-BV421 (M5/114.15.2), F4/80-FITC (BM8), CD11c-PerCP-Cy5.5 (N418).