Supplementary Figure 1. Mean EAE clinical scores of age- and gender-matched WT and LCN2 knockout (KO) mice after immunization with MOG35–55. WT and LCN2 KO mice (five female mice per group) were immunized with MOG35-55 peptide at dose of 200 µg. Mice were examined daily for symptoms of EAE. Disease severity was significantly less in LCN2 KO mice than in WT mice. Data are mean ± SEM. *p < 0.05, WT versus LCN2 KO mice.