Supplementary Figure 2: Differential abcg2-expression during experimental autoimmune encephalomyelitis. Relative abcg2-mRNA (quantification by TaqMan PCR using ΔΔct method; normalized to β-actin) during the acute or chronic phase of MOG35-55 EAE in female C57BL/6J wild type mice compared to healthy controls. (A) spinal cord, Kruskal-Wallis test; (B) liver, MWU-test; (C) splenic T cells, Kruskal-Wallis test; (D) spleen, MWU-test. Ctrl: healthy control; ac EAE: acute phase of EAE (d16/18 after immunization); chr EAE: chronic phase of EAE (d26 after immunization); statistics: *p<0.05; **p<0.01.