



**Supplementary Fig S1. IDO1 mRNA levels in inflammatory mouse models.** IDO1 mRNA expression was determined in different organs in WT BALB/c mice whether or not immunized with CFA at day 21 post-immunization (A), in WT C57BL/6 mice repeatedly injected with PBS or CpG at day 9 (B), in BALB/c WT infected with MCMV on day 5 after infection (C) and in WT BALB/c mice injected with anti-CD3 at 24 hours (D). Relative mRNA levels were normalized to the expression of *Gapdh* alone (C, blood and B) or together with *Gusb* (A, C, spleen and liver, D). \*  $p < 0.05$ , \*\*  $p < 0.01$ ; Mann-Whitney U test. NI, not immunized or not infected; MCMV, mouse cytomegalovirus; aCD3, anti-CD3.