



Supplemental Figure 3. CCL2 and CXCL10 are aqueous-enriched in another cohort of uveitis patients and in a murine model of uveitis (A) Aqueous-to-serum cytokine ratios from Errera and colleague's previous publication on a cohort of healthy patients and a cohort of uveitis patients. We assessed for enrichment in either tissue using Wilcoxon matched-pairs signed rank test. (B) Aqueous and serum protein concentrations in naïve mice and murine unprimed mycobacterial uveitis. Each bar is the mean \pm SEM for $n=5-9$ samples. Each aqueous sample is a pooled sample from 5 mice whereas each serum sample is from an individual animal. (C) Aqueous-to-serum cytokine ratios in murine uveitis. Statistical significance is indicated as follows: *, $p<0.05$; **, $p<0.01$; ***, $p<0.001$; and ****, $p<0.0001$.