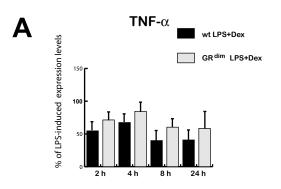
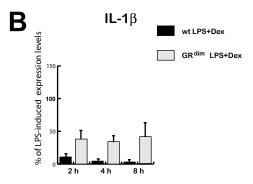
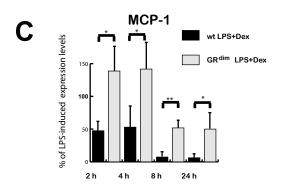
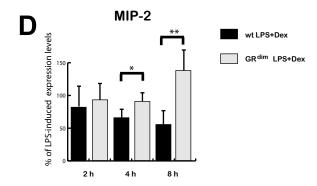
Suppl. Fig. 1

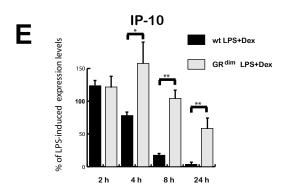
Tuckermann et al.











Supplementary Figure 1: GC-mediated regulation of mRNA expression in LPS-activated bone marrow-derived macrophages of wild-type and GR^{dim} mice. BM-derived macrophages were treated with LPS or LPS + dexamethasone at indicated time points and mRNA expression was determined by quantitative RT-PCR. Results were normalized to LPS-induced gene expression levels. mRNA expression levels in LPS+Dex-treated cells are depicted as the percentage of LPS-induced mRNA expression for Tnf (TNF- α) (A), Il1b (IL-1 β) (B), Ccl2 (MCP-1) (C), Cxcl2 (MIP-2) (D) and Cxcl10 (IP-10) (E). Statistical analysis comprises at least three independent experiments. *, p < 0.05; **, p < 0.01.