

Supporting Information

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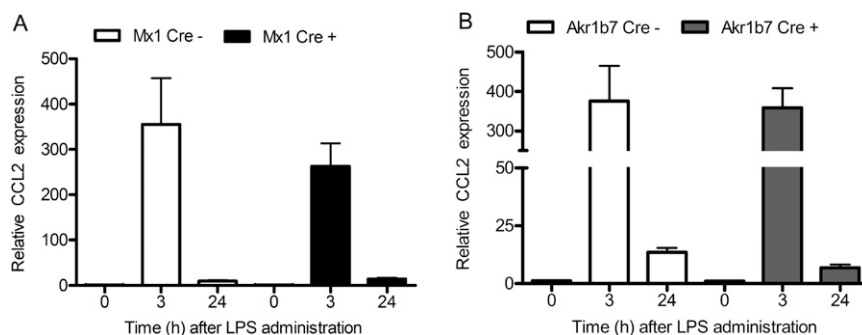


Fig. S1. LPS-mediated up-regulation of adrenal CCL2 expression is not affected by MyD88 deletion. Relative quantification of *CCL2* gene expression in the adrenal glands of mice with (A) general (Mx1^{Cre+}-MyD88^{fl/fl} mice; black bars) and (B) adrenocortical cell-specific inactivation of MyD88 (Akr1b7^{Cre+}-MyD88^{fl/fl} mice; gray bars). Tissue-specific inactivation of TLR signaling did not modulate LPS-mediated *CCL2* expression in the adrenal gland at either of the time points tested. Results are presented as means \pm SEM.