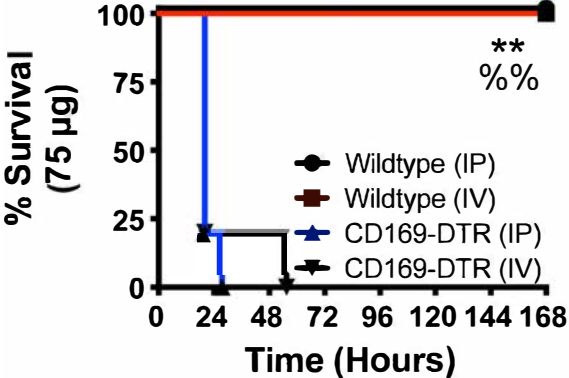


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**Supplemental information**

**CD169+ macrophage intrinsic IL-10 production  
regulates immune homeostasis during sepsis**

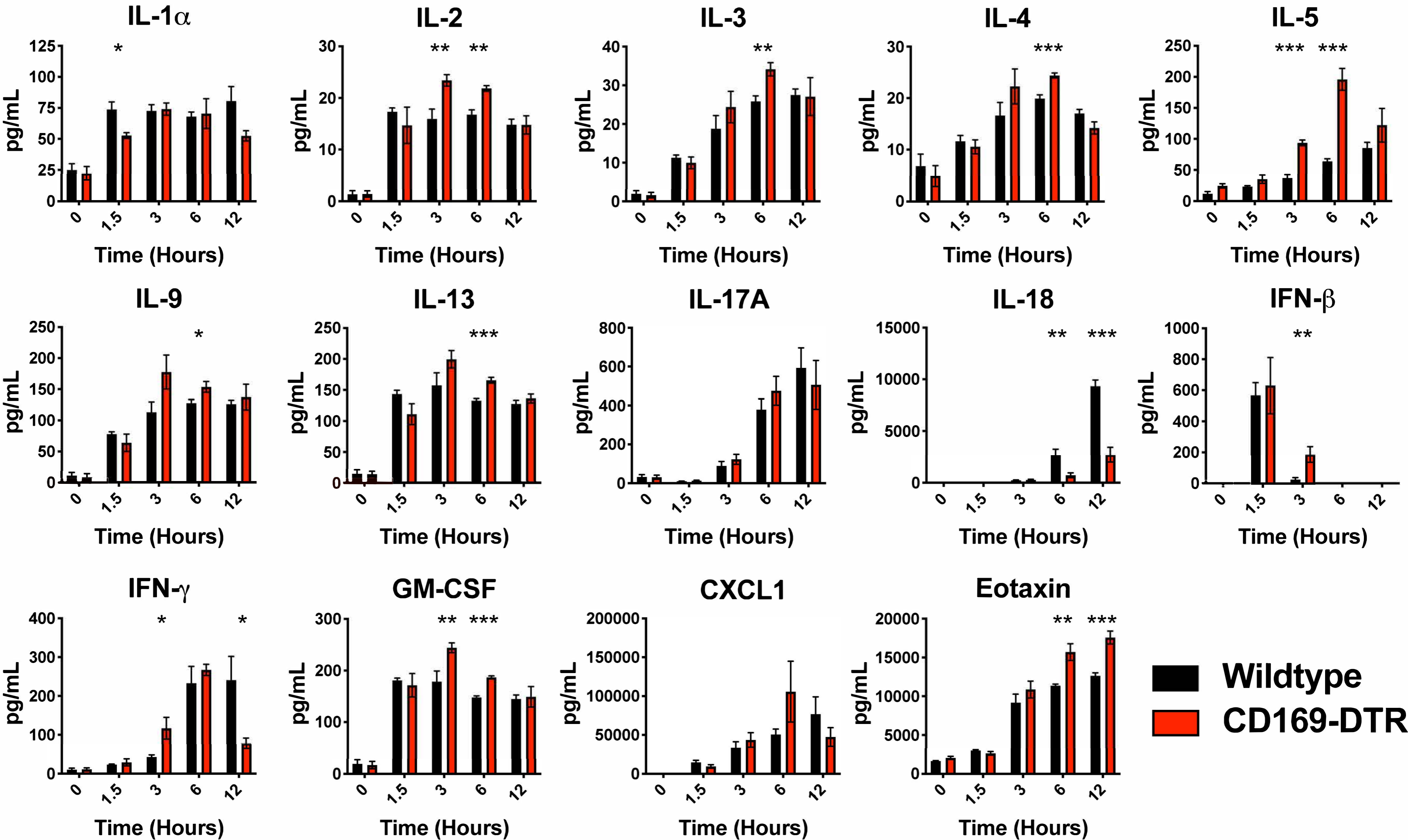
**Stephen T. Yeung, Luis J. Ovando, Ashley J. Russo, Vijay A. Rathinam, and Kamal M. Khanna**



Supplementary Figure 1

**Supplemental Figure 1 – Splenic CD169+ macrophages and not liver macrophages are critical for LPS sensitivity.**

Survival curve of WT (black) vs CD169-DTR (red) mice given DT either intravenously or intraperitoneally followed by 75 µg of *E.coli* O111:B4 Phenol LPS. \*\* p<0.01 and % p<0.01.



Supplementary Figure 2

**Supplemental Figure 2 – Serum cytokine and chemokines following LPS shock.**

Cytokines and chemokines levels between WT (black) and CD169-DTR (red) mice challenged with 75 µg of lipopolysaccharide from *Escherichia coli* O111:B4 i.p. IL-1 $\alpha$ , IL-2, IL-3, IL-4, IL-5, IL-9, IL-13, IL-17A, IL-18, IFN- $\beta$ , IFN-g, GM-CSF, CXCL1, and Eotaxin. \* p<0.05, \*\* p<0.01, \*\*\* p<0.001.