**Control of neutrophil influx during peritonitis by transcriptional cross-regulation of chemokine CXCL1 by IL-17 and IFN-γ**

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**Supplementary figures S1 and S2**

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**Figure S1.** Correlations of cytokine concentrations with neutrophil counts. Performed for peritonitis samples containing less than (filled circles) or more than (open circles) 24.5pg/ml IFN-γ for (A) IL-12p40, (B) IL-16, (C) MMP, (D) myeloperoxidase, (E) NGAL, (F) IL-2, (G) IL-12p70, (H) TNFα.

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**Figure S2.** Effect of IFN-γ on TNFα-amplified *CXCL1* induction. (A–C) Cells were stimulated for either 6 h (*SP1* and *STAT1*) or 24 h (*CXCL1*) with IL-17 (100 ng/ml) and TNFα (100 pg/ml) in the presence of increasing concentrations of IFN-γ and then assessed for mRNA expression of (A) *CXCL1*, (B) *SP1*, and (C) *STAT1*. \*P<0.05 for IL-17 versus IL-17+TNFα; #P<0.05 for IL-17+TNFα versus IL-17+TNFα+IFN-γ (n=4).