

Supplementary Data

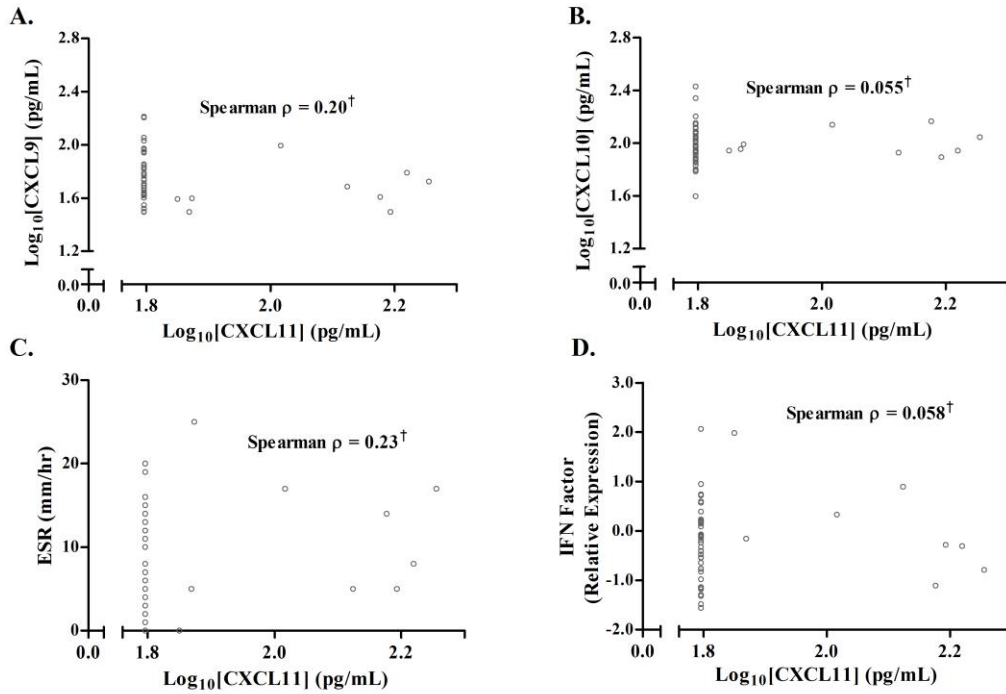


Fig. S1. Correlations of serum CXCL11 with blood measurements markers in healthy controls. In healthy control subjects, serum CXCL11 levels were not correlated with A) CXCL9 and B) CXCL10, C) ESR and D) a gene expression composite score reflecting IFN- γ -related signaling (genes, *GBP1*, *STAT1*, and *STAT2*). Blood samples were processed and analyzed as described in Methods. Data are displayed as log₁₀ transformation of individual CXCL11 levels (represented by open gray circles) with Spearman correlations ([†]p > 0.05). Abbreviations: ESR = Erythrocyte Sedimentation Rate, IFN Factor = Interferon Factor, IFN- γ = Interferon-gamma.

Table S1
Gene Expression Correlations with CXCL11*

Gene	Spearman ρ	p-Value
<i>GBP1</i> [†]	0.37	<0.001
<i>STAT1</i> [†]	0.33	0.0011
<i>STAT2</i> [†]	0.34	<0.001
<i>TAP11</i>	0.39	0.0001
<i>ICAM1</i>	0.37	0.0003
<i>IRF9</i>	0.27	0.0087
<i>IRF7</i>	0.22	0.036

*Log₁₀[CXCL11]

[†]Genes making up the “IFN Factor” (Interferon Factor)