

Supplemental Table I. Sequences of the primers used for real-time RT-PCR

Transcript	Sequence
<i>CXCL1/KC</i>	(F) 5'-GCTTGAAGGTGTTGCCCTCAG-3'
	(R) 5'-AAGCCTCGCGACCATTCCTTG-3'
<i>CXCL2/MIP-2</i>	(F) 5'-GCGCTGTCAATGCCTGAAGA-3'
	(R) 5'-TTTGACCGCCCTTGAGAGTG-3'
<i>CCL2/MCP-1</i>	(F) 5'-GCATCCACGTGTTGGCTCA-3'
	(R) 5'-CTCCAGCCTACTCATTGGGATCA-3'
<i>CCL3/MIP-1α</i>	(F) 5'-TGAAACCAGCAGCCTTTGCTC-3'
	(R) 5'-AGGCATTCAGTTCCAGGTCAGTG-3'

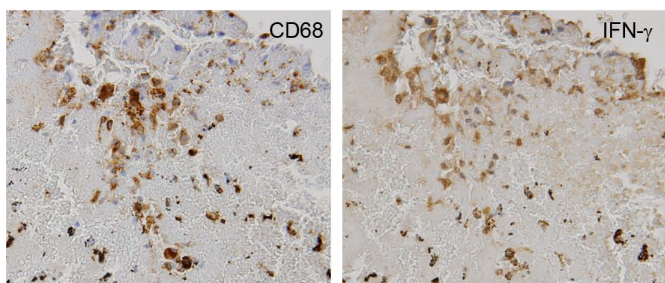
^a (F) Forward primer; (R) Reverse primer

Legends to Supplemental Figures

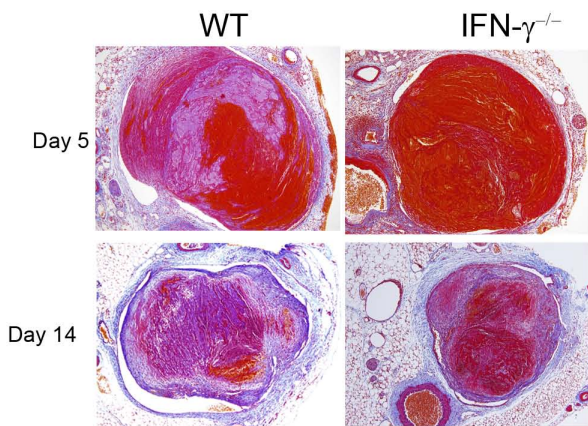
Supplemental Figure 1. Immunohistochemical detection of IFN- γ protein in human venous thrombi obtained from an autopsy case. We used serial sections to immunostain with anti-CD68 (a marker of macrophages) and anti-IFN- γ antibodies. Representative results from three individual cases are shown here.

Supplemental Figure 2. Histopathological analyses of venous thrombi obtained from WT and IFN- $\gamma^{-/-}$ mice at 5 and 14 days after the IVC ligation. Thrombus samples were stained with Masson trichrome solution. Representative results from six independent experiments are shown here (original magnification, x 100).

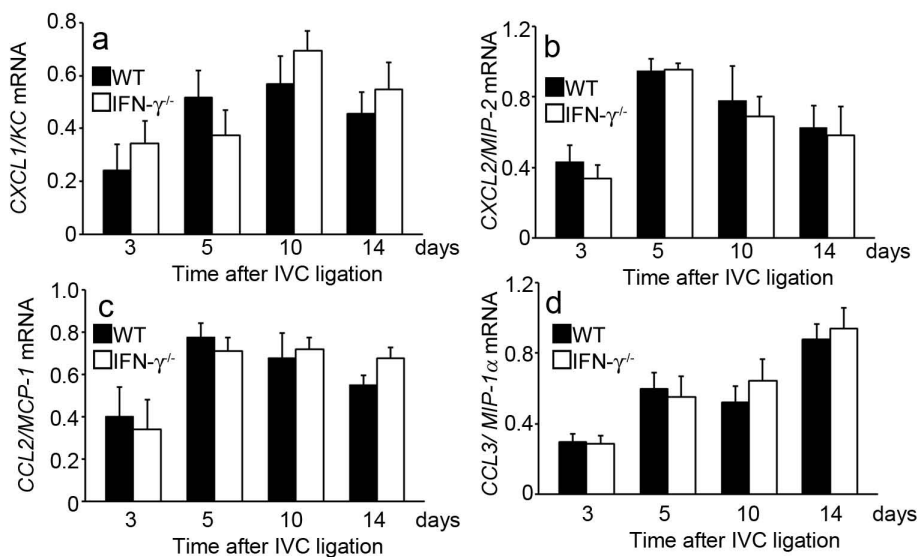
Supplemental Figure 3. Intrathrombotic gene expression of *CXCL1/KC*, *CXCL2/MIP-2*, *CCL2/MCP-1*, and *CCL3/MIP-1 α* was determined by real time RT-PCR as described in Materials and Methods. All values represent the mean \pm SEM (n=6 animals).



Supplemental Figure 1



Supplemental Figure 2



Supplemental Figure 3