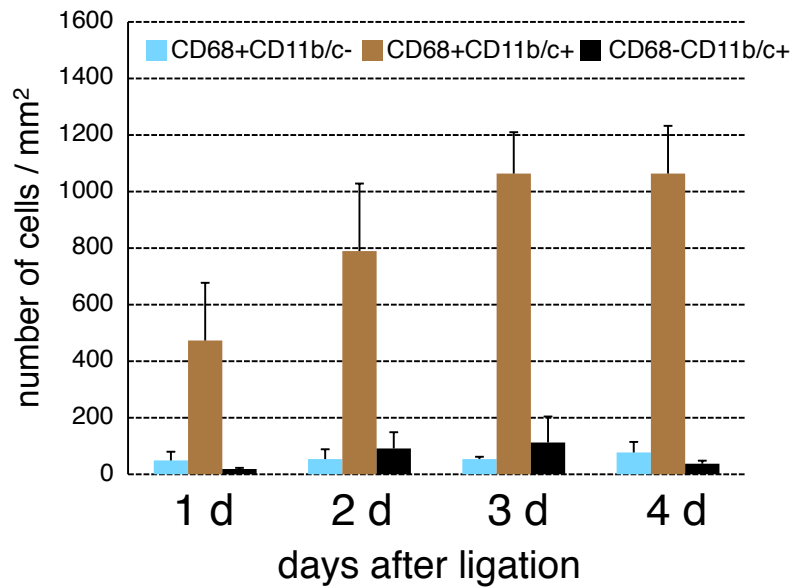
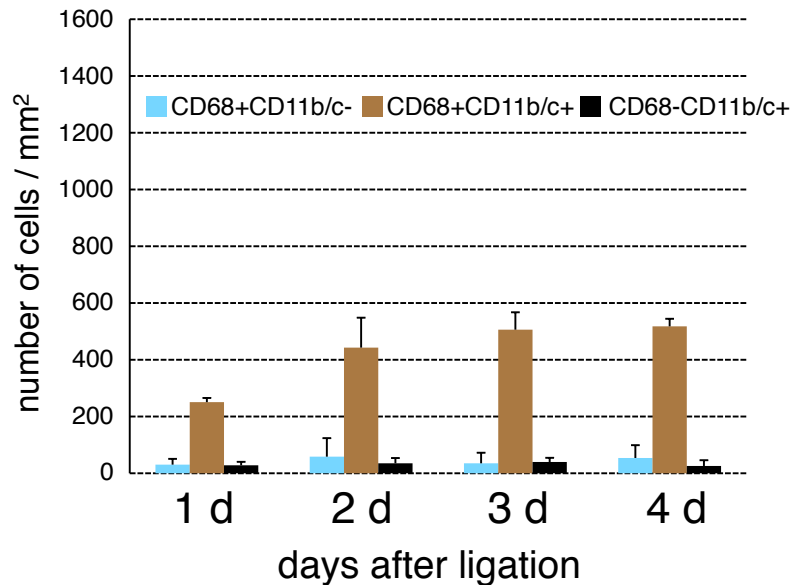


Supplementary Fig. 1

interlobular area



interacinar area

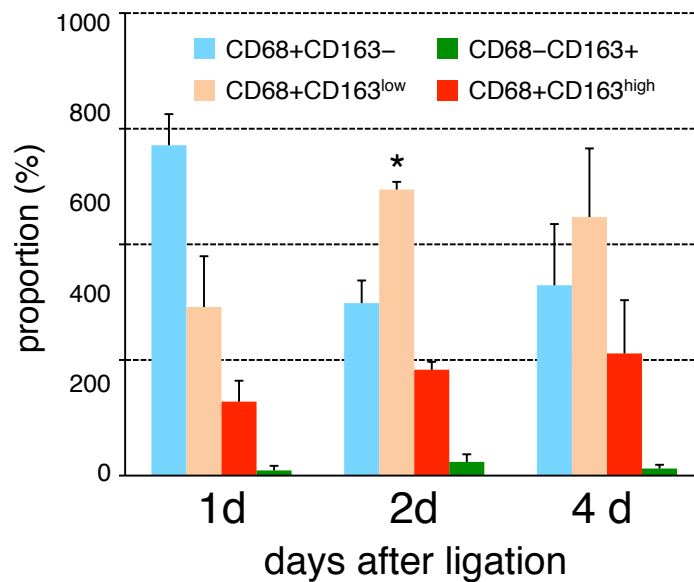


Supplementary Fig. 1

Kinetics of macrophages with different phenotypes in the interlobular and interacinar areas of Wistar rat pancreas. Numbers of single- or double-positive cells for CD68 and CD11b/c/mm² of each area were counted (mean \pm S.D., n = 3 rats each). Note that most of CD68⁺ cells (>90%) in both areas were positive for CD11b/c⁺.

Supplementary Fig. 2

GFP⁻ cell phenotype



Supplementary Fig. 2

Kinetics of macrophages with different phenotypes in the GFP⁺ leukocyte-transfer experiment. Proportions of GFP⁻CD68⁺CD163^{low} cells significantly increased from day 1 to day 2 ($*p < 0.05$) cells, indicating kinetics similar to that of GFP⁺ cells.