ONLINE SUPPLEMENTAL FIGURE LEGENDS

Figure S1. Tregs and PD-L1 expression on tumor cells were not associated with HEV density. (A) HEV expression (detected by MECA-79 staining) in a surgically resected GC tissue was categorized into the low and high status based on the median value of HEV density ($27.8/cm^2$). Lymphocytes stained with anti-Foxp3 and tumor cells stained with anti-PD-L1 antibody were evaluated for their relationship with HEV density. (B) Quantification of the Foxp3-positive area and the PD-L1-positive area was performed, and the data were statistically compared according to HEV density. Values are presented as mean ± SEM. Scale bars: 200 μm.

HEV, high endothelial venules; GC, gastric cancer

Figure S2. Correlation between chemokine ligands (CCL8, CCL2, and CCL3) and immune cell subsets (CD8 and CD4). Pearson's correlation coefficient was calculated to determine the relationships among variables.

CCL, chemokine ligands