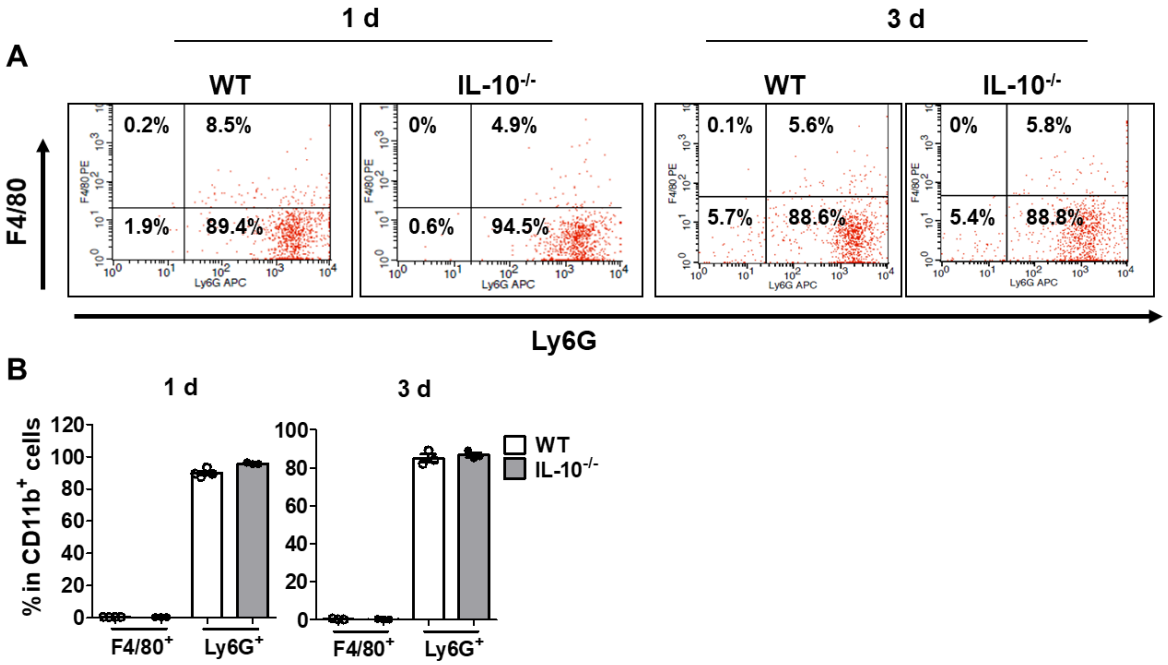

Supplementary Figure 1. Flow cytometric analysis to determine cell populations in BAL fluids. WT and IL-10-deficient mice (n=3 or 4) were infected with *A. baumannii* and BAL fluids were collected at indicated times after infection. They were washed in ice-cold flow cytometry buffer (2% bovine serum albumin and 2 mM EDTA in PBS, pH 7.5), incubated with each antibody for 15 min, and washed twice with flow cytometry buffer. The cells were stained with mAbs including CD11b-PE-cy7 (clone M1/70, Cat No. 552850; BD Biosciences; Pharmingen, San Diego, USA) and Ly6G-APC (clone 1A8, Cat No. 560599; BD Biosciences) and F4/80-FITC (clone bm8, Cat No. 11-4801-81; eBioscience, San Diego, CA, USA). (A) $F4/80^+$ and $Ly6G^+$ populations were systematically gated from CD11b+ population. (B) A population of $F4/80^+$ and $Ly6G^-$ was defined as macrophages and $F4/80^-$ and $Ly6G^+$ cells were as neutrophils.