



Supplemental Figure 3. Documentation of endothelial cell (ecPD-L1^{-/-}) (A., C.) or neutrophil (pmnPD-L1^{-/-}) (B., D.) restricted constitutive PD-L1 gene deficient mice. Gating strategy and typical flow cytogram/dot plot of select cell-lineage restricted PD-L1 expression (either CD31 & PD-L1 [A.] or Ly6G & PD-L1 [B.]) for 3 primary breeding outcomes from respective Cre-Lox matings for PD-L1^{flox/flox} animals with B6.FVB-Tg(Cdh5-cre)7Mlia/J (A.) or PD-L1^{flox/flox} animals with B6.Cg-Tg(S100a8-cre,-EGFP)1IIw/J (B.) Summary data for the change in percentage PD-L1⁺ endothelial cells (CD31⁺) (C.) and percentage PD-L1⁺ neutrophils (Ly6G⁺). The presence of a significant difference between groups was established at * p<0.05 with a Mann-Whitney-U test.