A. Schematic representation of experimental setup:
- Lethal irradiation
- SJL (CD45.1) and Dusp5+/+ or Dusp5-/-(CD45.2) mixed (1:1)
- 8 week chimerism with Nippostrongylus brasiliensis
- Day 9 harvest

B. % SiglecF+ for CD45.2+ gated:
- Dusp5+/+ vs. Dusp5-/-

C. % Neutrophil for CD45.2+ gated:
- Dusp5+/+ vs. Dusp5-/-
p = 0.62

D. CD11b MFI (CD45.1+ Eosinophil) in Blood:
- Dusp5+/+ vs. Dusp5-/-
p = 0.2

Holmes et al. Figure S7