



Figure S1. Anti-DR5 antibody treatment can't deplete either

Ly6G^{hi}Ly6C^{lo} or Ly6G^{lo}Ly6C^{hi} myeloid cells in steady-state livers.

12-week-old *Rack1*^{Δhep} mice and littermate controls were intraperitoneally injected with IgG2b isotype control antibody or anti-mouse DR5 antibody at the dose of 200 μg/mouse. Then liver mononuclear cells were purified 24 h later and subjected to flow cytometry analysis of Ly6G^{hi}Ly6C^{lo} and Ly6G^{lo}Ly6C^{hi} subsets in CD45⁺CD11b⁺F4/80⁻ cells. Representative plots (*left*) and the statistical data (*right*) are shown. Error bars indicate mean ± SD. The n-value information is shown in the panel. **p* < 0.05; ***p* < 0.01; ****p* < 0.001; NS, not significant.