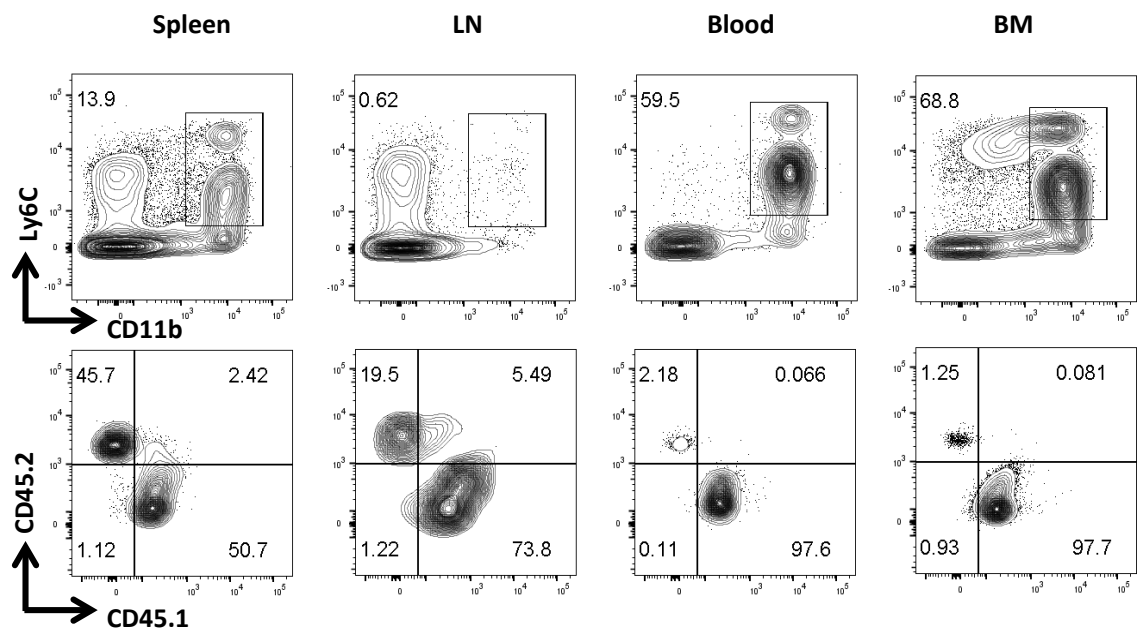


Supplementary Figure 1. Representative plots (n=3) showing the percentages of donor-derived versus recipient-derived lymphocytes in the transplanted spleen, lymph node, blood, and bone marrow. CD3+ cells and B220+ cells were gated from live single cells isolated from transplanted spleen, lymph node (LN), blood, and bone marrow (BM) at day 7 post-transplantation. The percentages of CD45.2+ (donor) and CD45.1+ (recipient) cells are indicated.



Supplementary Figure 2. Representative plots (n=3) showing the percentages of donor-derived versus recipient-derived CD11b+Ly6C+monocytes in the transplanted spleen, lymph node, blood, and bone marrow. CD11b+Ly6C+monocytes were gated from live single cells isolated from transplanted spleen, lymph node (LN), blood, and bone marrow (BM) at day 7 post-transplantation. The percentages of CD45.2+ (donor) and CD45.1+ (recipient) cells are indicated.