SUPPLEMENTAL MATERIAL

Wang and Bhattacharya, http://www.jem.org/cgi/content/full/jem.20131821/DC1

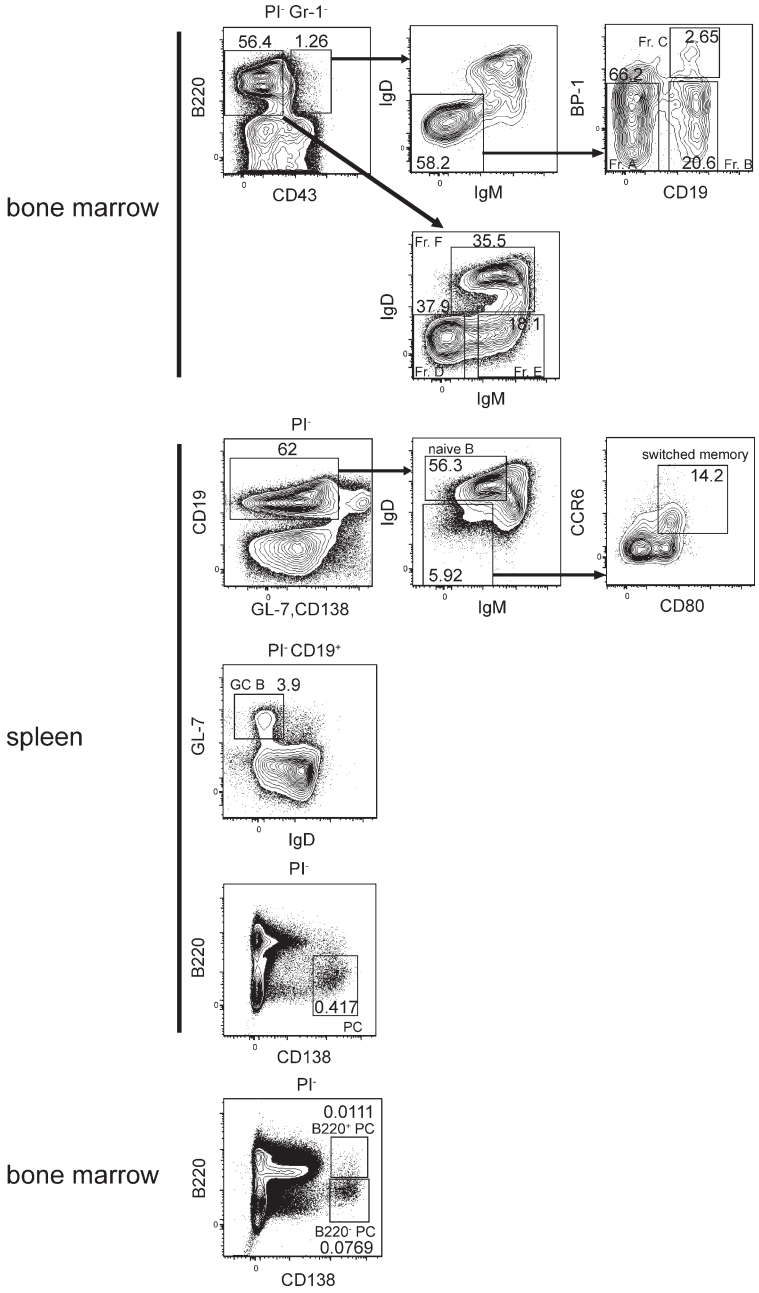

Figure S1. Gating strategies for B cell subsets. Flow cytometry gating strategies for B cell subsets shown in Fig. 1 A. Fr., fraction; GC B, germinal center B cell; PC, plasma cell; PI, propidium iodide (for excluding dead cells).

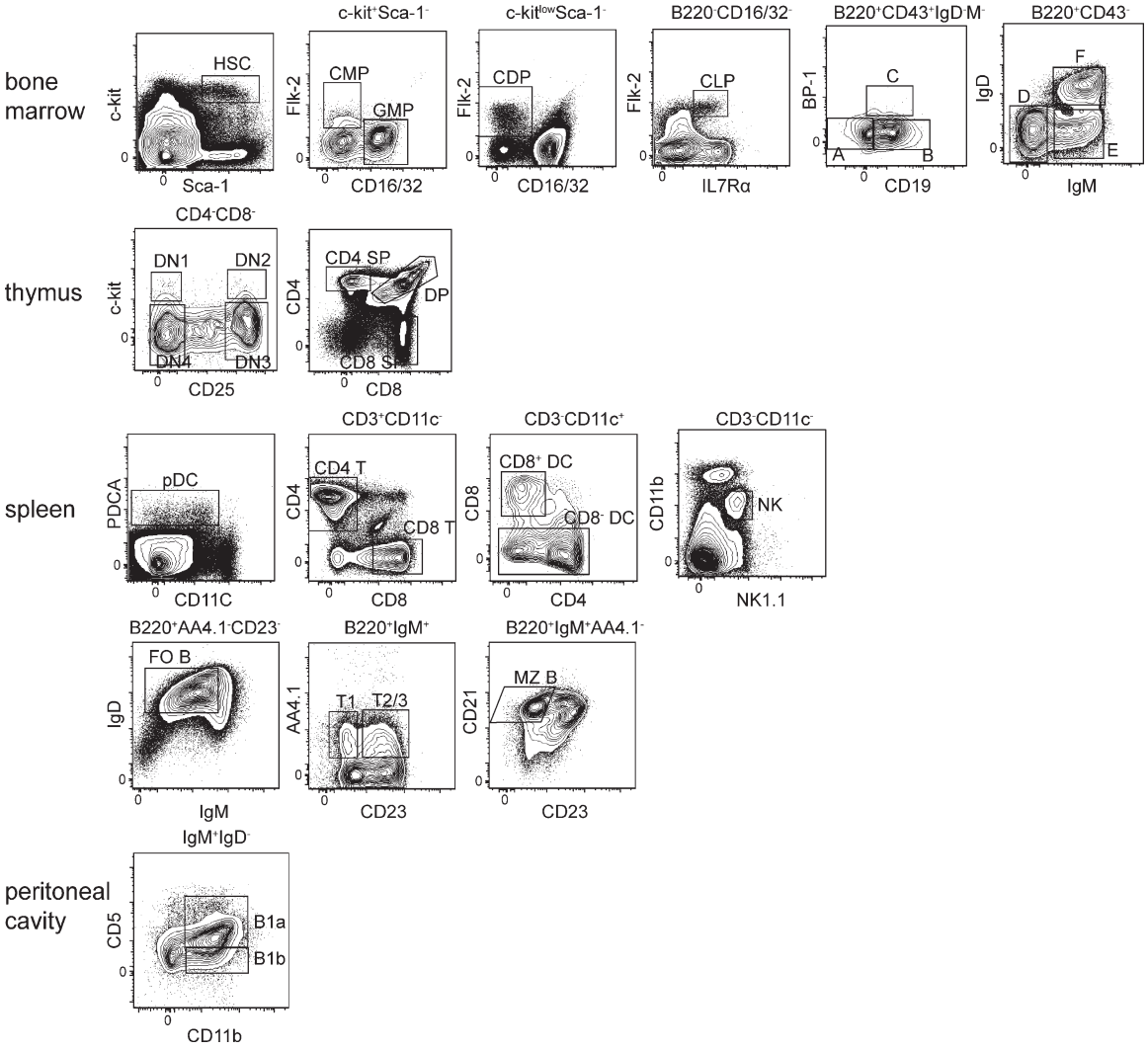

Figure S2. ZBTB20 is not required for hematopoietic development. Flow cytometry gating strategies of hematopoietic stem cells (HSCs), common myeloid progenitors (CMPs), common DC progenitors (CDPs), common lymphoid progenitors (CLPs), and Hardy fraction A–F cells in the BM; CD4 CD8 double-negative (DN) 1–4, double positive (DP), and single positive (SP) thymocytes in the thymus; immature transitional B cells (T1–T3), follicular B cells (FO B), marginal zone B cells (MZ B), plasmacytoid DCs (pDCs), CD8α^+ DCs, CD8α^- DCs, NK cells, and CD4$^+$ and CD8$^+$ T cells in the spleen; and B1-a and B1-b B cells in the peritoneal cavity. Example plots show cells from a *Zbtb20*$^{trap/trap}$ chimera. Data are representative of three biologically distinct samples.