Figure S1. Normal peripheral lineage differentiation in \textit{Pias1}\textsuperscript{−/−} mice. (A) Frequencies of mature B cells (B220\textsuperscript{+}IgM\textsuperscript{+}), myeloid cells (Mac\textsuperscript{1+}), granulocyte/monocyte lineage (Gr1\textsuperscript{+}Mac1\textsuperscript{+}), dendritic cells (CD11c\textsuperscript{+}) and erythroid cells (Ter119\textsuperscript{+}) in freshly isolated splenocytes from 8-12 weeks old WT and \textit{Pias1}\textsuperscript{−/−} littermates were assayed by flow cytometry. (B) Same as in A except that cell numbers of each population were presented. (C) Same as in A except that peripheral blood lymphocytes (PBL) were analyzed. Shown in each panel is a pool of 3 independent experiments (n=9-13). Error bars represent SEM. \(P\) values were determined by non-paired \(t\)-test.