



Supplementary Figure 9. The quantification of repopulating splenic B cells in muMT and WT or *RODI*^{-/-} chimeric mice. **(a)** Generation of bone marrow chimeric mice where donors and/or recipients were either muMT, *RODI*^{-/-} or WT mice. **(b, c)** Flow cytometric analysis of repopulating splenic B cells in muMT and WT or *RODI*^{-/-} chimeric mice (n = 4). Numbers on plots indicate percentages of plotted cells in the gate. The cell gating strategy is shown by the thin arrowhead. Fo B: Follicular B; MZ B: Marginal zone B. **(d)**

Quantification of B cell subsets in spleens of muMT and WT or *RODI*^{-/-} chimeric mice as shown in (b, c). The data are presented as the mean \pm SD.