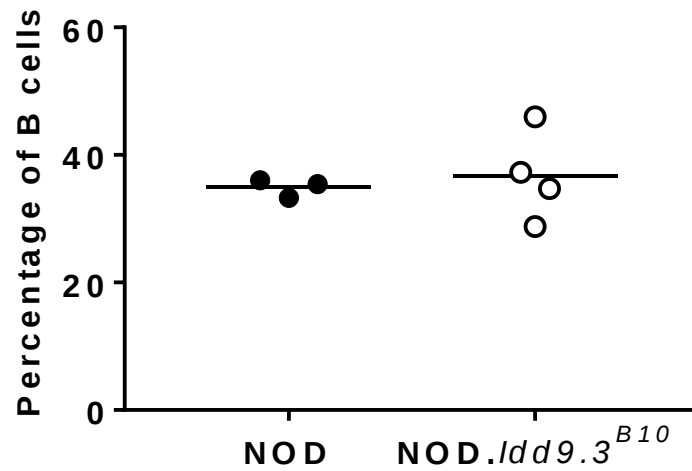


**Combined congenic mapping and nuclease-based gene targeting for studying allele-specific effects of *Tnfrsf9* within the *Idd9.3* autoimmune diabetes locus**

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**Supplementary Figure S1. The frequencies of splenic B cells in NOD and NOD.*Idd9.3*<sup>B10</sup> mice are similar.** The frequencies of B cells (B220+) were analyzed in the spleens of 7-8-week-old NOD and NOD.*Idd9.3*<sup>B10</sup> mice by flow cytometry. The results from 2 experiments were combined.