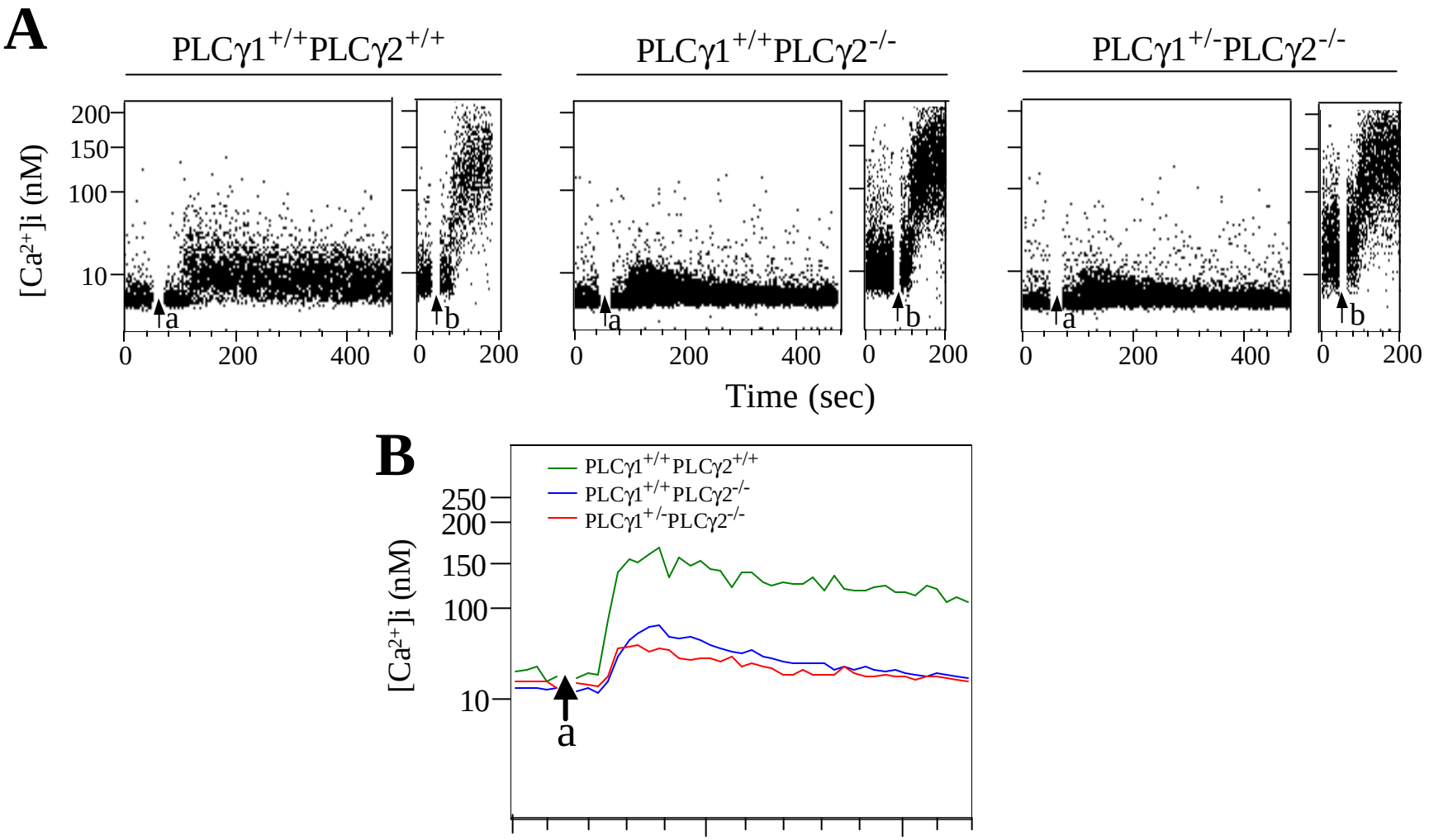

Supplementary Figure 1. Further reduction of Ca^{2+} flux in PLCγ1$^{+/-}$PLCγ2$^{-/-}$, relative to wild-type or PLCγ2$^{-/-}$, T1 B cells in response to anti-μ antibodies. (**A**) Splenocytes from mice of the indicated genotypes were incubated with indo-1^{AM}, PE-conjugated anti-IgM and FITC-conjugated anti-IgD antibodies. The cells were then washed and stimulated with anti-μ antibodies. Induction of Ca^{2+} mobilization was determined in T1 B cells (IgD^{-}IgM^{+}) by flow cytometry. Anti-μ antibodies were added at the time indicated by arrow a. Ionomycin was added at the time indicated by arrow b. (**B**) BCR-mediated Ca^{2+} flux curves of wild-type, PLCγ2$^{-/-}$, and PLCγ1$^{+/-}$PLCγ2$^{-/-}$ B cells were overlaid. The figure shown is representative of three independent experiments.