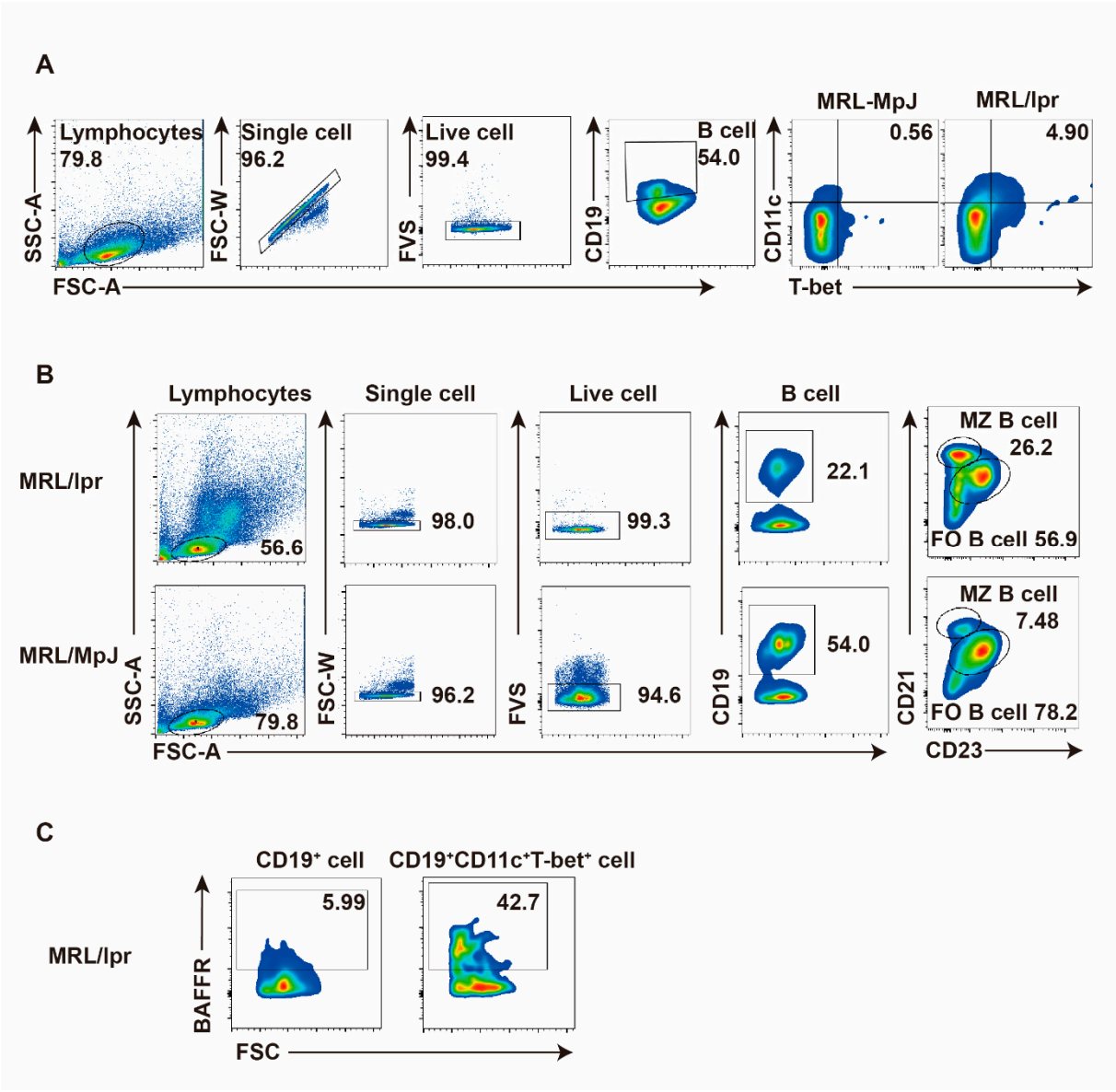


Figure S1. (A) The representative graphs of the percentage of $CD11c^{+}T\text{-}bet^{+}$ B cells in MRL/MpJ and MRL/lpr mice; (B) Marginal Zone (MZ) B cells and Follicular (FO) B cells in MRL/MpJ and MRL/lpr mice by flow cytometry. (C) The representative graphs of the percentage of BAFFR in B cell ($CD19^{+}$) and $CD11c^{+}T\text{-}bet^{+}$ B cells.

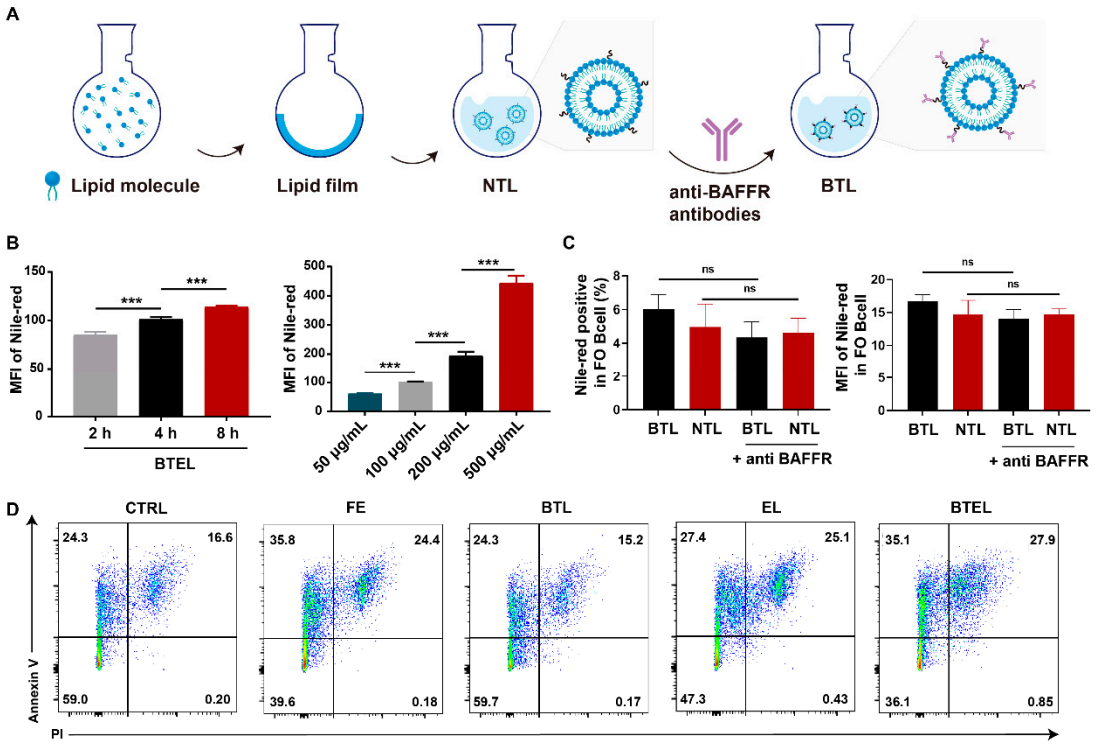


Figure S2. (A) Schematic illustration of BTL. (B) The mean fluorescence intensity (MFI) at different time of 100 μg/mL BTEL and different concentrations of BTEL in 4 h; (C) Cellular uptake and MFI before and after BAFFR block in Follicular B cells. (D) The representative graphs of apoptosis after different treatment in 24 h by flow cytometry. BTL, BAFFR-Targeted Liposome; NTL, Non-Targeted Liposome; Error bars represent the mean ± SD. ns, not significant, ***P < 0.001.

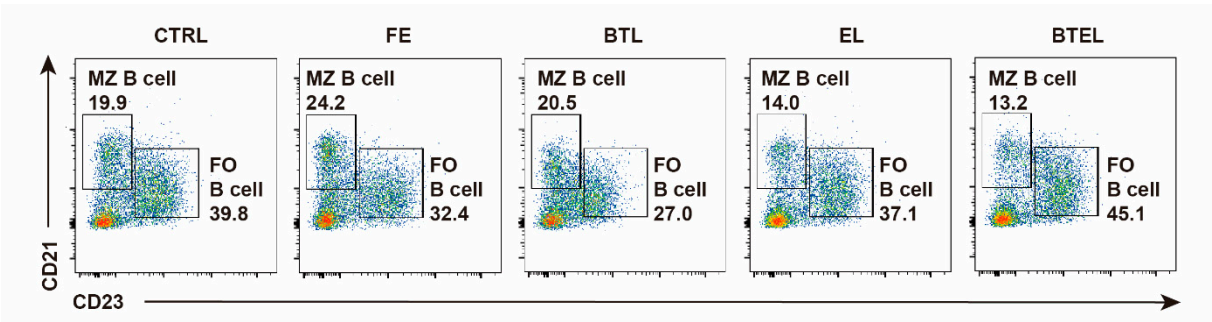


Figure S3. The representative graphs of flow cytometry analysis of Marginal Zone (MZ) B cells and Follicular (FO) B cells.