



SUPPLEMENTARY FIG. S2. Flowcytometric analysis of expression of mIgM on Ramos cells. An alexafluor 488 labeled anti-mIgM antibody (1 μ g) was incubated with 2.5×10^5 Ramos cells on ice for 45 min. After washing with 1 mL of phosphate-buffered saline and reconstituting in 500 μ L of binding buffer, the sample was analyzed by flowcytometry. Fluorescence intensity on the *x*-axis for FL1 shifts to a higher value in the presence of the antibody, indicating BCR expression in Ramos cells. BCR, B-cell receptor complex.