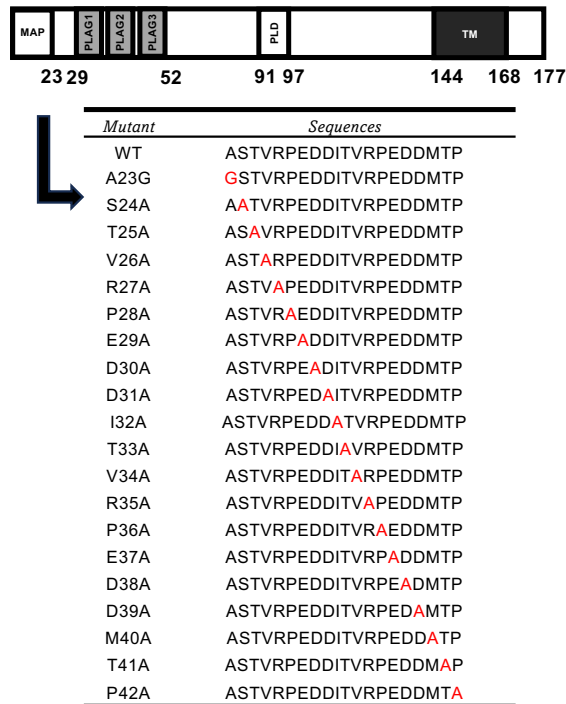
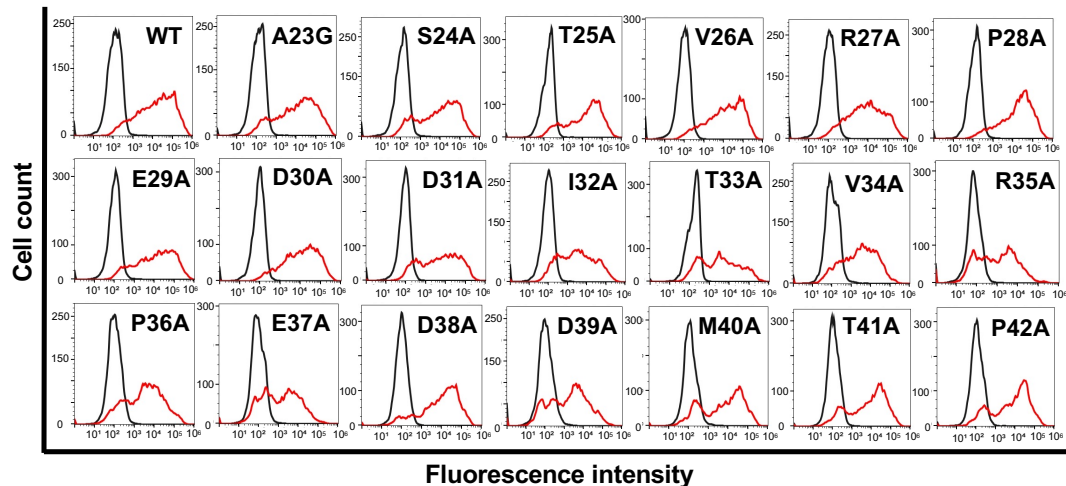
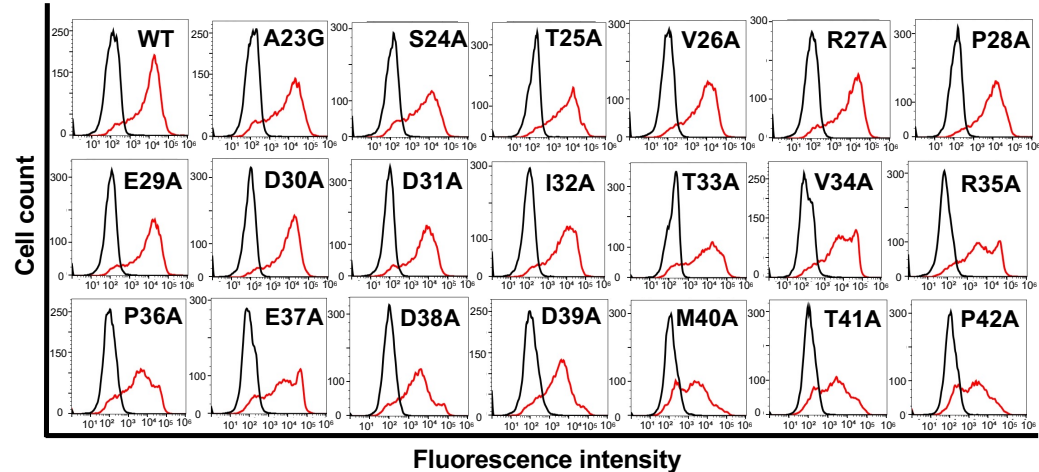
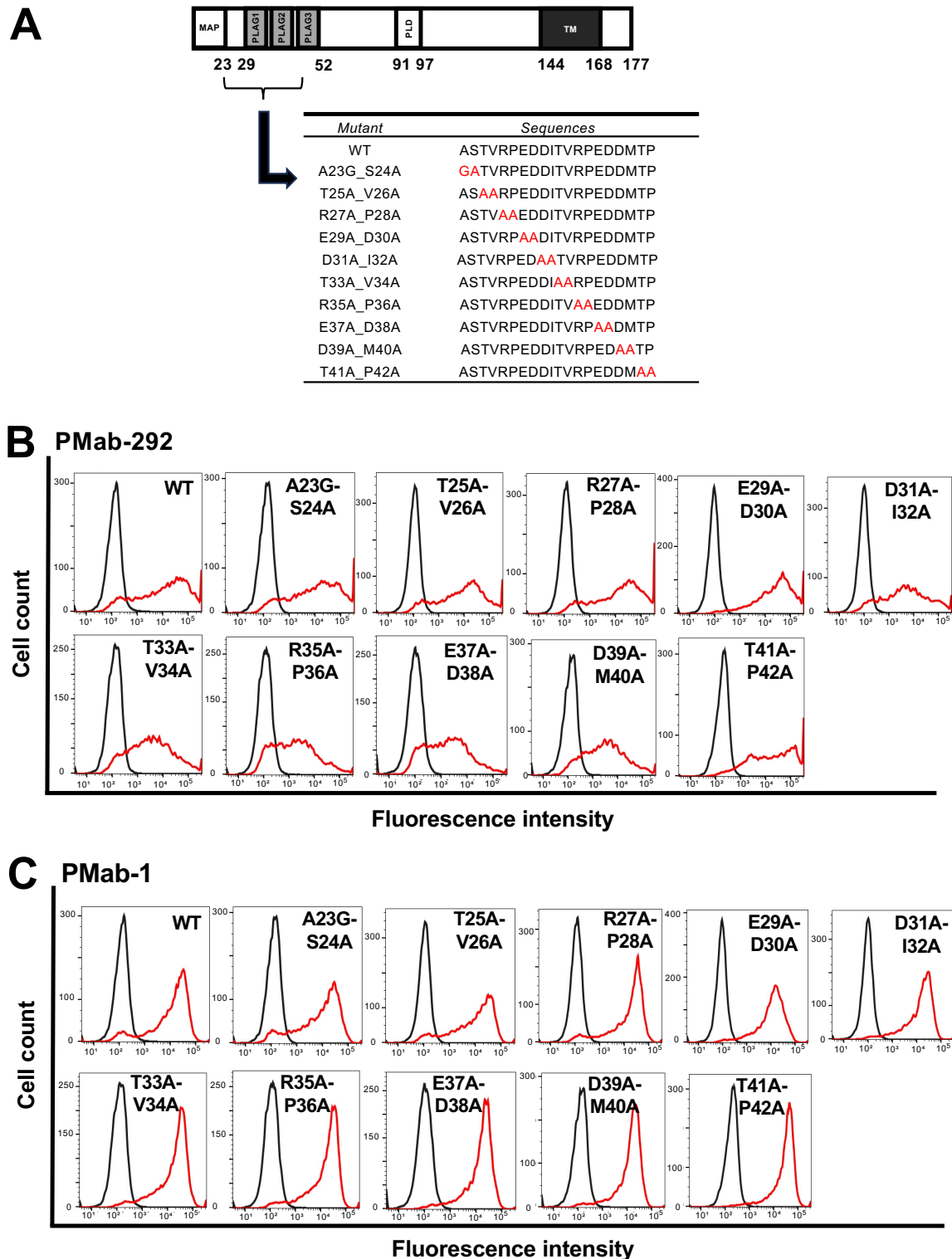


A**B** PMAb-292**C** PMAb-1

Supplementary figure S1. Epitope determination of PMAb-292 using alanine (or glycine)-substituted ferPDPN. (A) The ferPDPN alanine (or glycine)-substituted mutants were transiently expressed in CHO-K1 cells. (B) The ferPDPN mutants-expressed CHO-K1 cells were incubated with 1 μ g/mL of PMAb-292 (B, red line) or 1 μ g/mL of PMAb-1 (C, red line), or control blocking buffer (black line), followed by secondary antibodies treatment. The data were analyzed using the SA3800 Cell Analyzer.



Supplementary figure S2. Epitope determination of PMAb-292 using 2 × alanine (or glycine)-substituted ferPDPN. (A) The ferPDPN 2 × alanine (or glycine)-substituted mutants were transiently expressed in CHO-K1 cells. (B) The ferPDPN mutants-expressed CHO-K1 cells were incubated with 1 μg/mL of PMAb-292 (B, red line) or 1 μg/mL of PMAb-1 (C, red line), or control blocking buffer (black line), followed by secondary antibodies treatment. The data were analyzed using the SA3800 Cell Analyzer.