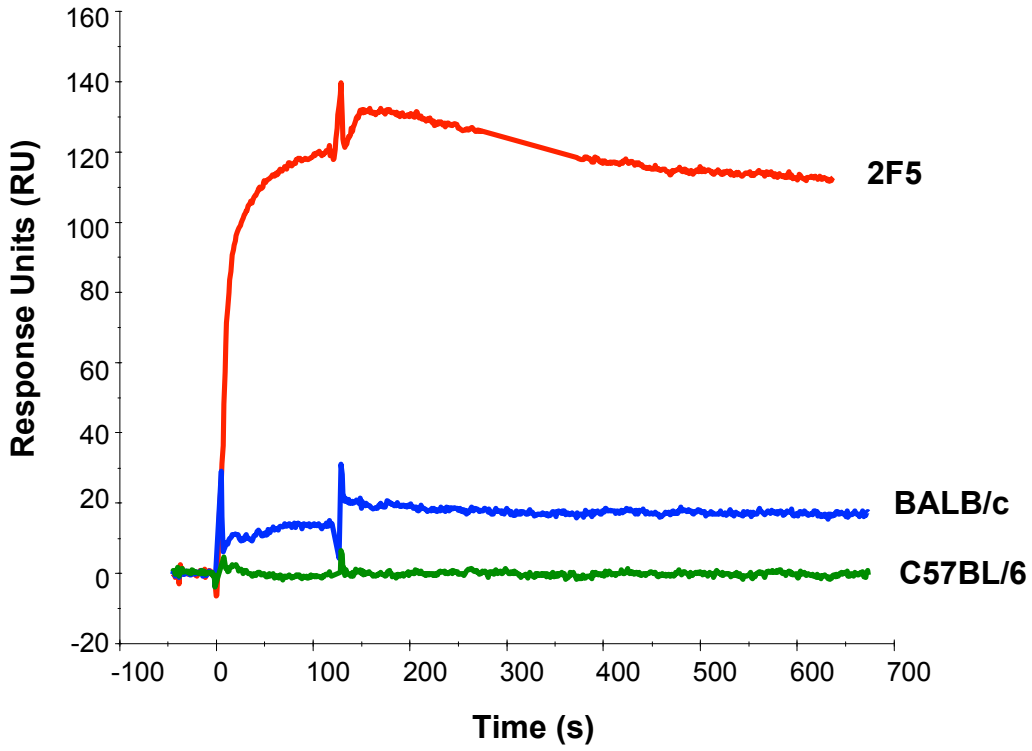

Figure S2. Surface plasmon resonance analysis of C57BL/6 and BALB/c naïve serum reactivity to the gp41 MPER 2F5 epitope. 1:5 dilutions of serum from unimmunized 12 wk-old BALB/c and C57BL/6 mice or 10μg purified 2F5 mAb (used as a positive control) were captured over biotinylated gp41 MPER peptide, anchored to an L1 sensor chip, as described in Materials and Methods. Results are representative of two independent experiments.