



Human, cynomolgus monkey, and rat PBMCs were isolated from whole blood in accordance with BD Vacutainer® CPT™ protocol. Mouse PBMCs were isolated from whole blood by ACK lysis buffer treatment to lyse red blood cells followed by centrifugation to recover PBMCs. Human antibodies were labeled in accordance with the protocol with Zenon Alexa Fluor 647 Human IgG Labeling Kit. Mean fluorescent intensity (MFI) was calculated from the CD20-positive B cells (human and cynomolgus monkey), CD45RA-positive B cells (rat), or CD45R-positive B cells (mouse) .

Figure S1