

Figure S1. Characterization of dimeric and secretory IgA. Panel A, Size exclusion chromatography profiles of purified 68-61 sIgA2 (blue) and 68-61 dIgA2 (orange). The single peak of each sample demonstrates >97% purity. SDS-PAGE of sIgA, dIgA, and IgG of 68-61 HuMAb. All samples were run on a NuPage 3-8% Tris-Acetate gel and stained with SPYRO Ruby.