



Supplementary Figure S3: Reactivity of antibodies in pooled sera from NZM (vehicle-treated and hCG-treated, Week 38) mice towards conventional autoantigens and clotting factors. (A) Reactivity towards dsDNA, ribonucleoprotein autoantigens (top panel) and clotting factors (bottom panel). Bars represent arithmetic means \pm SEM (from four independent experiments) of O.D. units (O.D. \times dilution factor). PT: Pre-treatment. (B) Reactivity towards phospholipids. Bars represents arithmetic means \pm SEM (from three independent experiments) of O.D. units (O.D. \times serum dilution factor). * $p < 0.05$, ** $p < 0.001$, *** $p < 0.001$. PA: Phosphatidic Acid; LPC: Lysophosphatidylcholine; PC: Phosphatidylcholine; LPA: Lysophosphatidic acid; PS: Phosphatidylserine; PE: Phosphatidylethanolamine; CL: Cardiolipin.