Supporting information
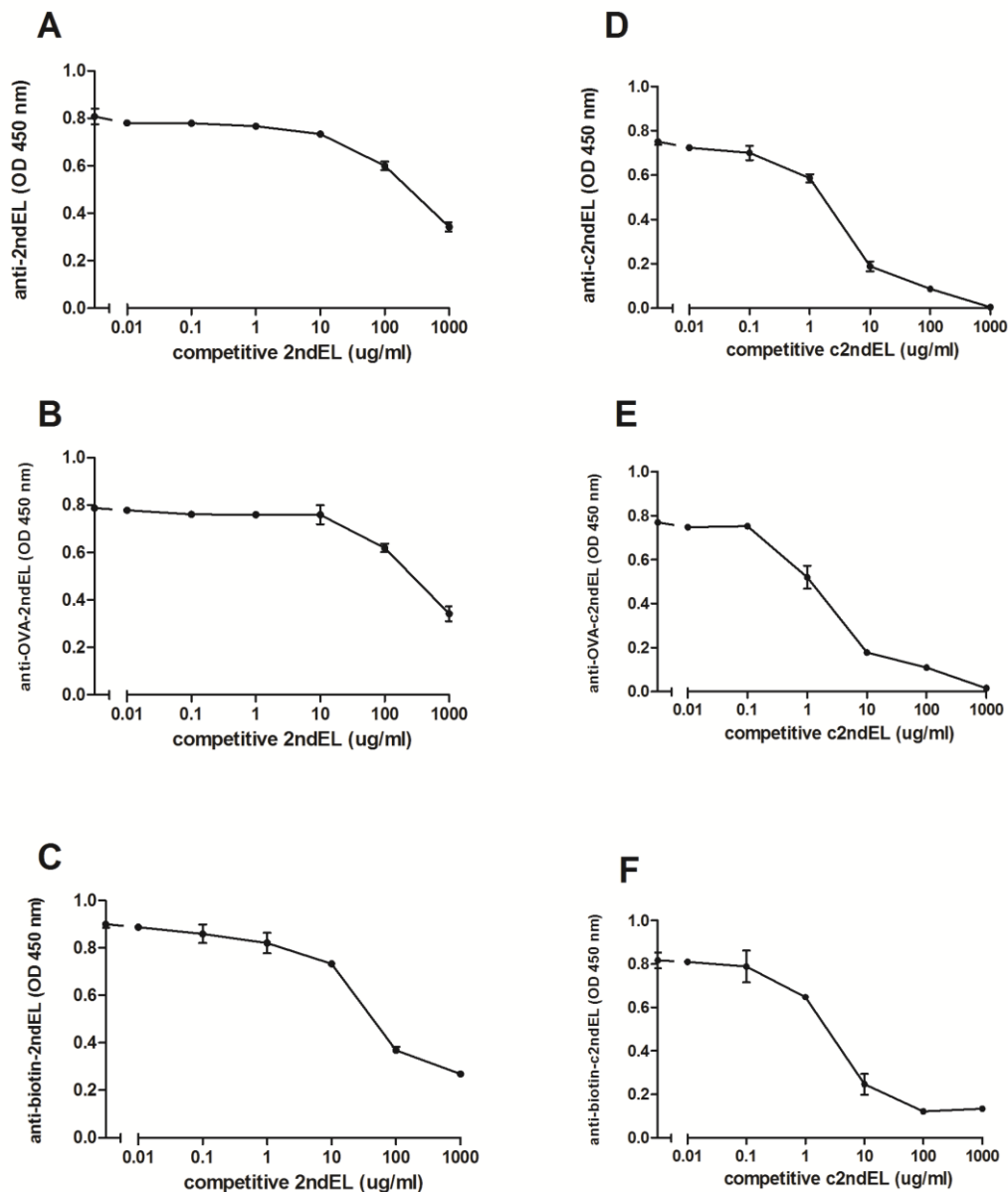

S1 Fig. Competitive ELISA curves for detecting autoantibodies against M3R peptides.
Using 2ndEL as the competitive peptide, the specificity of the autoantibodies against 2ndEL
was determined by using 2ndEL (A), OVA-2ndEL (B) or bio-2ndEL (C) as the coated
antigen. Using c2ndEL as the competitive peptide, the specificity of the autoantibodies against
c2ndEL was determined by using c2ndEL (D), OVA-c2ndEL (E) or coating bio-c2ndEL as
the coated antigen (F) .