Supplementary information, Fig. S4. Potent antigen presentation, Tfh, and GC generation. (a and b) C57BL/6 mice (n=7 or 8/group) were intramuscularly injected 1 nmole of I-E-F (mouse IFNα-eGFP-Fc) or eGFP. Four hours after injection, mice were sacrificed. Lymphocytes from mouse iLNs were collected to analyze the capture of I-E-F or eGFP. Flow cytometry analysis was proceeded to determine the percentages of GFP-positive macrophages (B220⁻CD11b⁺F4/80⁺). The results of GFP-positive macrophages **(a)** and the representative flow cytometric contour plots **(b)** were present. The representative flow cytometric histograms related to Fig. 4e is shown in **(c)**. **(d-f)** Representative gating strategy for evaluating RBD-specific GC B cells, Tfh cells, and OX40⁺CD25⁺ Tfh cells related to Fig. 4f-j.