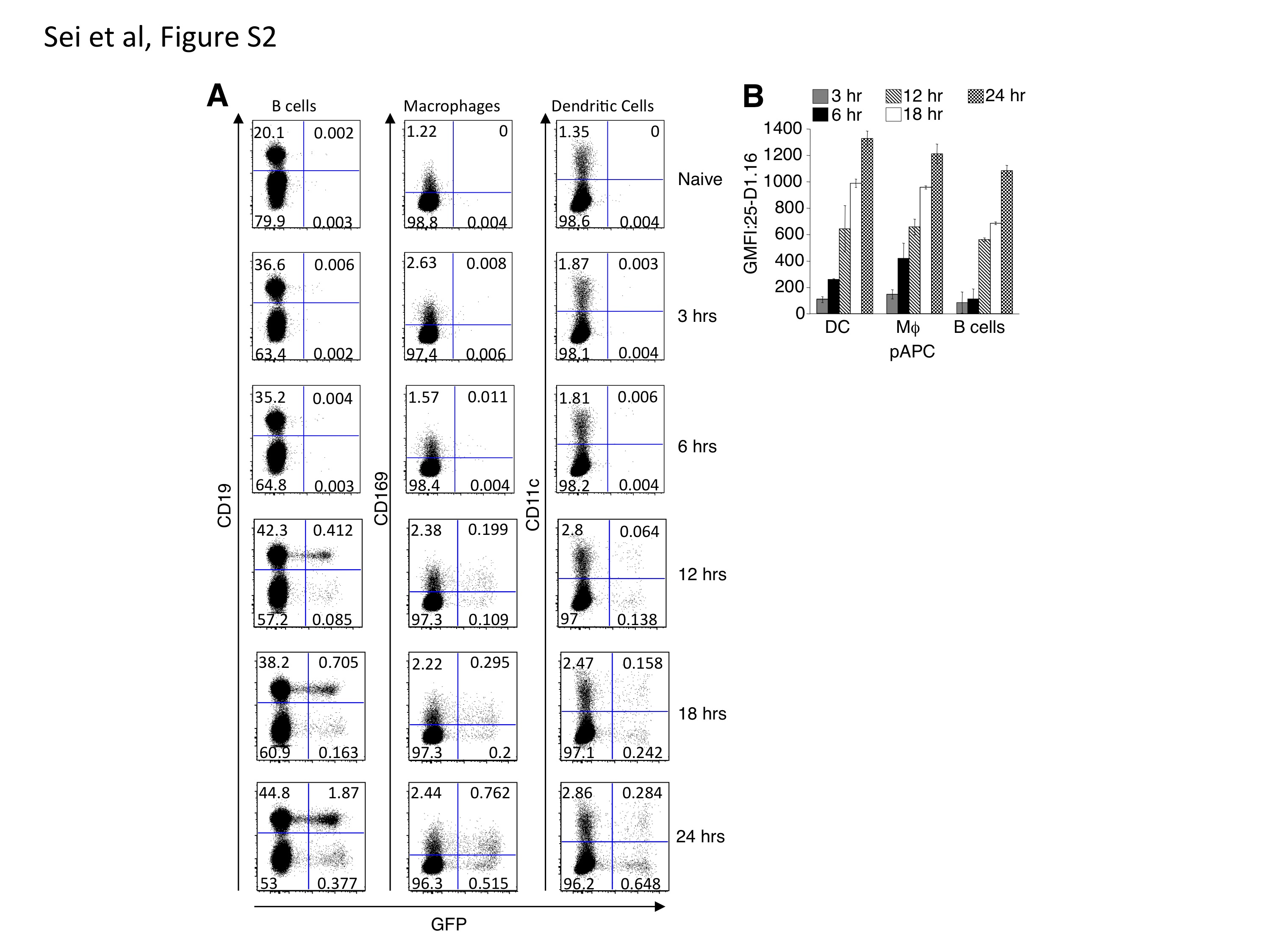
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**Supplementary Figure 2.**

(A) Kinetic analysis to determine when pAPC become infected by ECTV. Mice were injected with NP-EGFP i.d. and cervical LN harvested at various time points post infection. EGFP+ pAPC were assessed following staining with antibodies to identify pAPC as outlined in Fig. S1B. (B) Kb-SIINFEKL complexes on the surface of each population of pAPC. Mice were injected with NP-S-EGFP i.d. and D-LN harvested at various time points post infection. pAPC were identified as described above, and GMFI of 25-D1.16 was performed to quantify levels of Kb-SIINFEKL complexes on EGFP+ pAPC.