

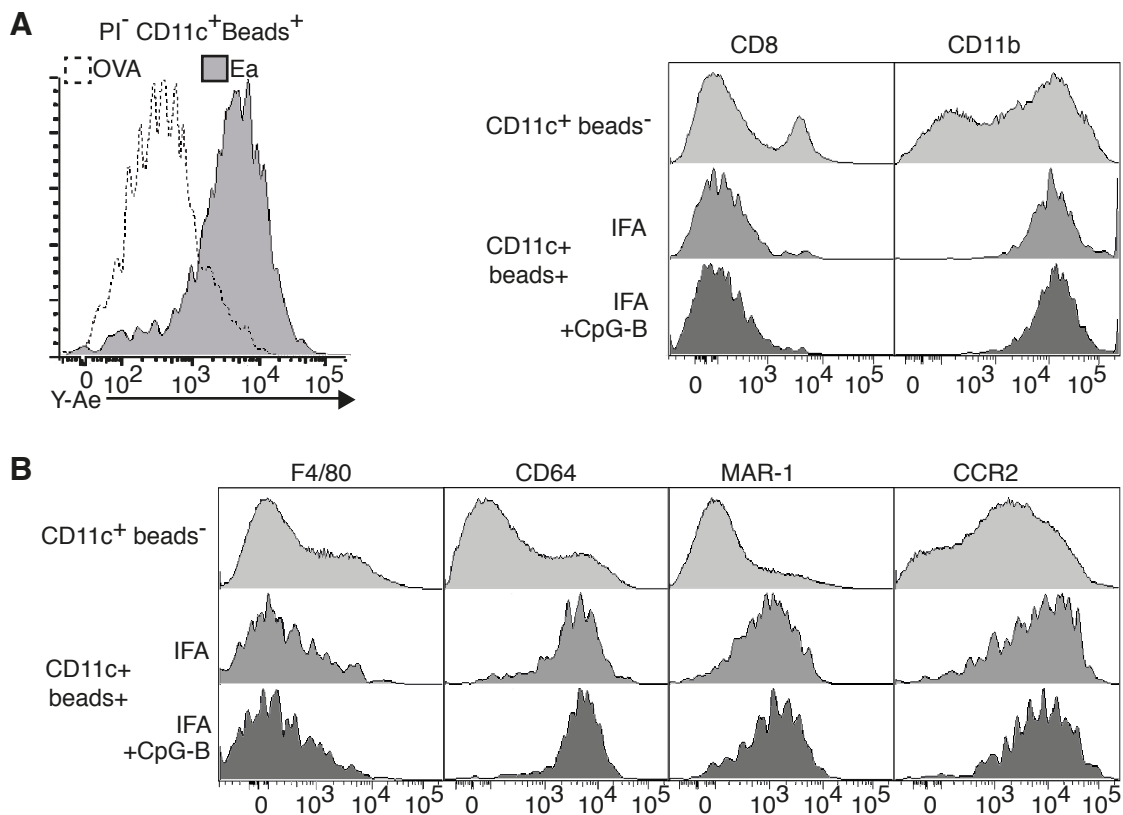


Figure S4 :

Ea-presenting DC after immunization with Ag-coated beads are moDC.

DC that captured and presented Ag (CD11c⁺ beads⁺ Y-Ae⁺) in dLN of mice 2 days after immunisation with 10^{10} Ea-coated beads (filled histogram) emulsified in IFA were analysed.

Open histogram corresponds to mice immunised with 10^{10} beads coated with OVA in IFA (A).

2 days after immunisation with 10^{10} Ea-coated beads in IFA or IFA+CpG-B, dLN cells were analysed for CD11c expression and beads capture. CD11c⁺ cells in dLN were also analysed for expressions of CD11b and CD8, F4/80, CD64, MAR-1 and CCR2 (B).

Data are representative of at least four independent experiments.