

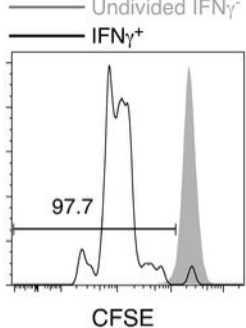
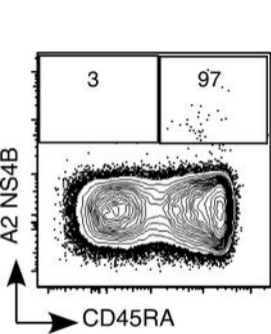
Type of file: figure

Label: Supple Fig 1

Filename: J Immunol-2009-Akondy Yellow Fever supple Fig.pdf

Supplemental Figure 1

Proliferative potential of CD45RA⁺ CCR7⁻ CD8⁺ T cells. Cells from one individual vaccinated two years previously were analyzed for CD45RA expression ex-vivo (left) and proliferative potential in vitro (right). For the in vitro proliferation, PBMC from this individual were labeled with CFSE and stimulated with the A2-NS4B peptide for 6 days and the end of which a further peptide stimulation for 6 hours was done followed by ICC to identify responding cells. The histogram shows CFSE intensity by the IFN γ ⁺ cells compared to the cells that have not divided



Supplemental figure 1