



Supplementary Figure 2. Defining the threshold of positive ZIKAV NS3 detection. (A) Gating was performed on CD45⁺ singlet cells and monocytes were identified as being CD14 positive. The threshold for positive ZIKAV NS3 detection was determined from a total of 20 healthy volunteers by staining with a ZIKAV-specific rabbit polyclonal antibody. (B) Percentage of DENV antigen detected in the blood monocytes of DENV-infected patients (n=2) recruited during the acute phase of the disease. (C) Compiled data showing the average percentages of antigen detected in ZIKAV-infected (n=39) and DENV-infected (n=2) patients during the acute phase. Data are presented as mean \pm standard error of the mean. Staining was performed with the ZIKAV-specific rabbit polyclonal antibody illustrated in (A).