S7 Fig. Vaccine-induced SIV-specific cellular immune responses by immunization group.
PBMC obtained 2wkpi from all macaque groups were assessed by intracellular cytokine staining for Env\textsubscript{smH4} (A and C) and Env\textsubscript{239} (B and D) specific CD4\textsuperscript{+} (A, B) and CD8\textsuperscript{+} (C, D) T cells. The frequency of CD4\textsuperscript{+} (E and F) and CD8\textsuperscript{+} (G and H) T cells specific for immunizing antigens in the Ad - recombinants (Env\textsubscript{smH4}, Gag\textsubscript{239} and Nef\textsubscript{239}) or protein boosts (Env\textsubscript{239}) were summed and presented. CD4\textsuperscript{+} and CD8\textsuperscript{+} central and effector memory cells were summed and results for total memory (TM) CD4\textsuperscript{+} or CD8\textsuperscript{+} T cells are presented as the percent cytokine positive cells expressing IFN-\textgamma, TNF-\textalpha and/or IL-2. Due to the large number of macaques, half the macaques in each group were assessed for either SIV\textsubscript{smH4} or SIV\textsubscript{mac239} Env - specificity and half were assessed for either SIV\textsubscript{mac239} Gag or SIV\textsubscript{mac251} Nef specificity. Mean values + SEM are shown.