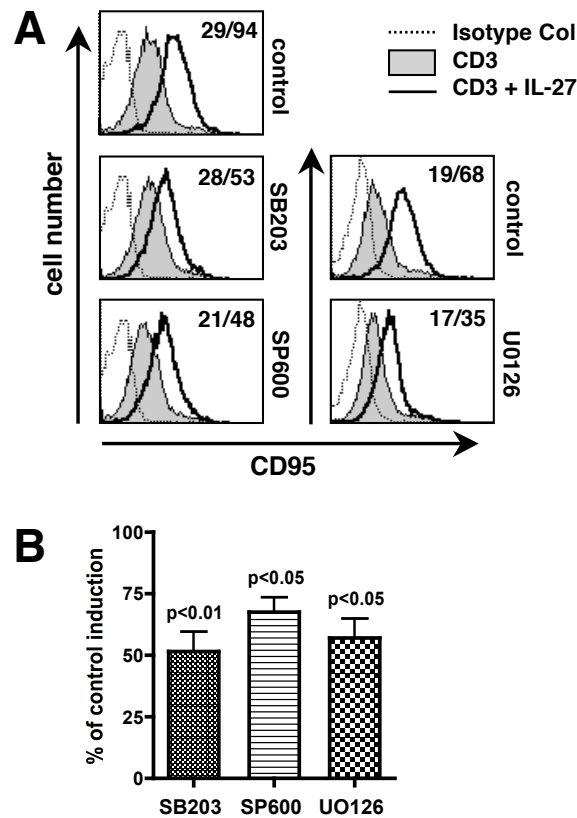


Charlot-Rabiega *et al*,
Supplemental Figure



Role of MAPK in IL-27-mediated CD95 induction in naive CD4⁺ T cells. A) Purified naive CD4⁺ T cells were cultured for 16 hrs with CD3-coated beads with or without IL-27 and in the absence (control) or presence of SB203580 (SB203), SP600125 (SP600), or U0126 (all at 10 μ M). Control staining and staining for CD95 are represented as indicated (x-axis, log fluorescence intensity; y-axis: cell number). Results are representative of 4 independent experiments performed with 3 different donors. B) The induction of CD95 observed in the presence of the inhibitors relative to that observed in the control is shown as mean \pm SEM of 4 independent experiments.