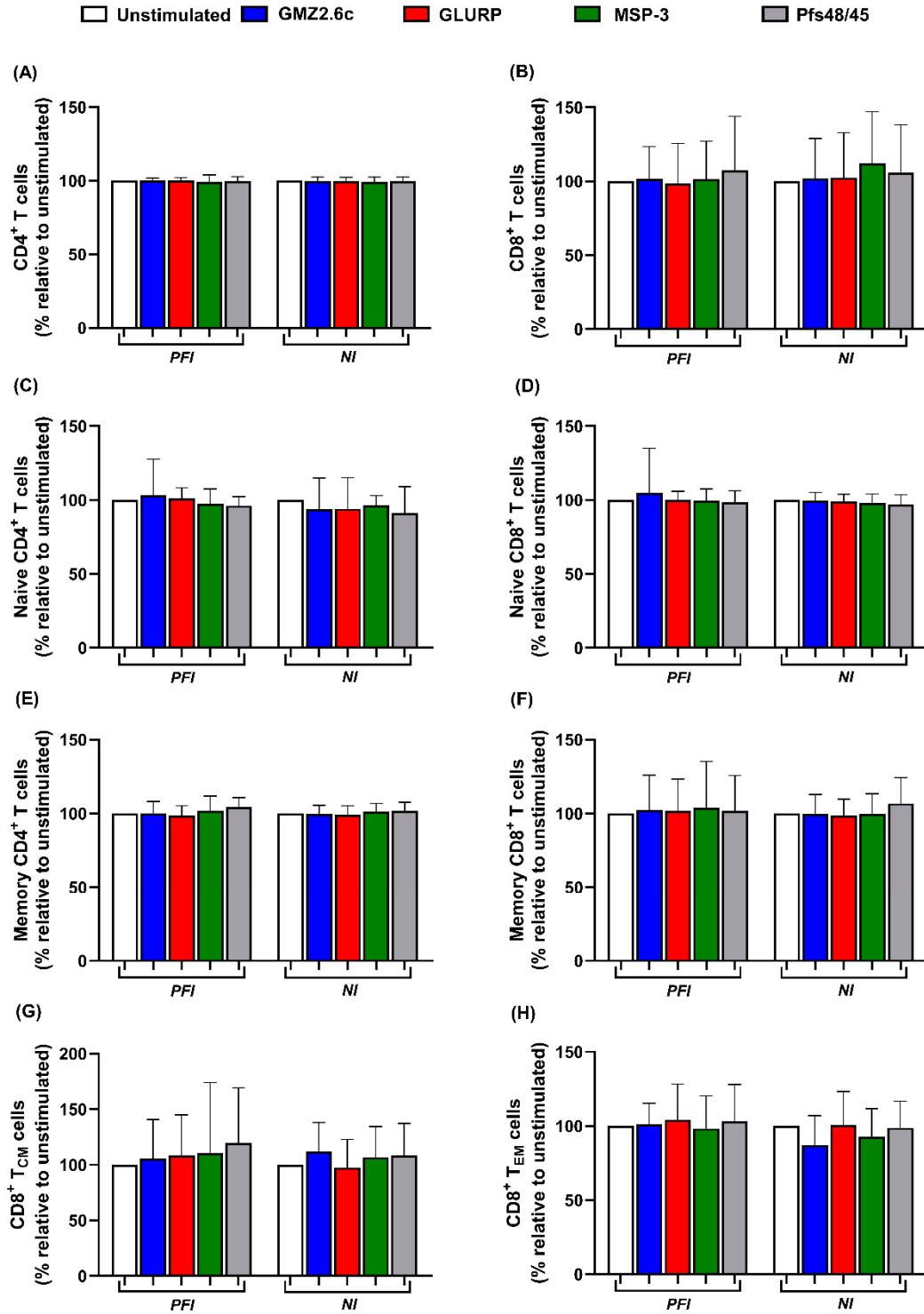




Supplementary Figure S2: Lymphocyte subpopulations after GMZ2.6c, GLURP, MSP-3, and Pfs48/45 antigen stimulation. Flow cytometry analysis of total CD4 (A) and CD8 (B) T cells; naive CD4 (C) and CD8 (D) T cells; memory CD4 (E) and CD8 (F) T cells; and CD8 central (T_{CM}) (G) and effector (T_{EM}) (H) memory T cells from exposed *P. falciparum*-infected (PFI, n= 20) and non-infected (NI, n= 20) groups after stimulation with GMZ2.6c, GLURP, MSP-3, and Pfs48/45 antigens. Unstimulated PBMCs were used as a baseline to normalize the percentages of stimulated PBMCs (Unstimulated: 100%). Bars represent medians and lines represent interquartile ranges.