Figure S3

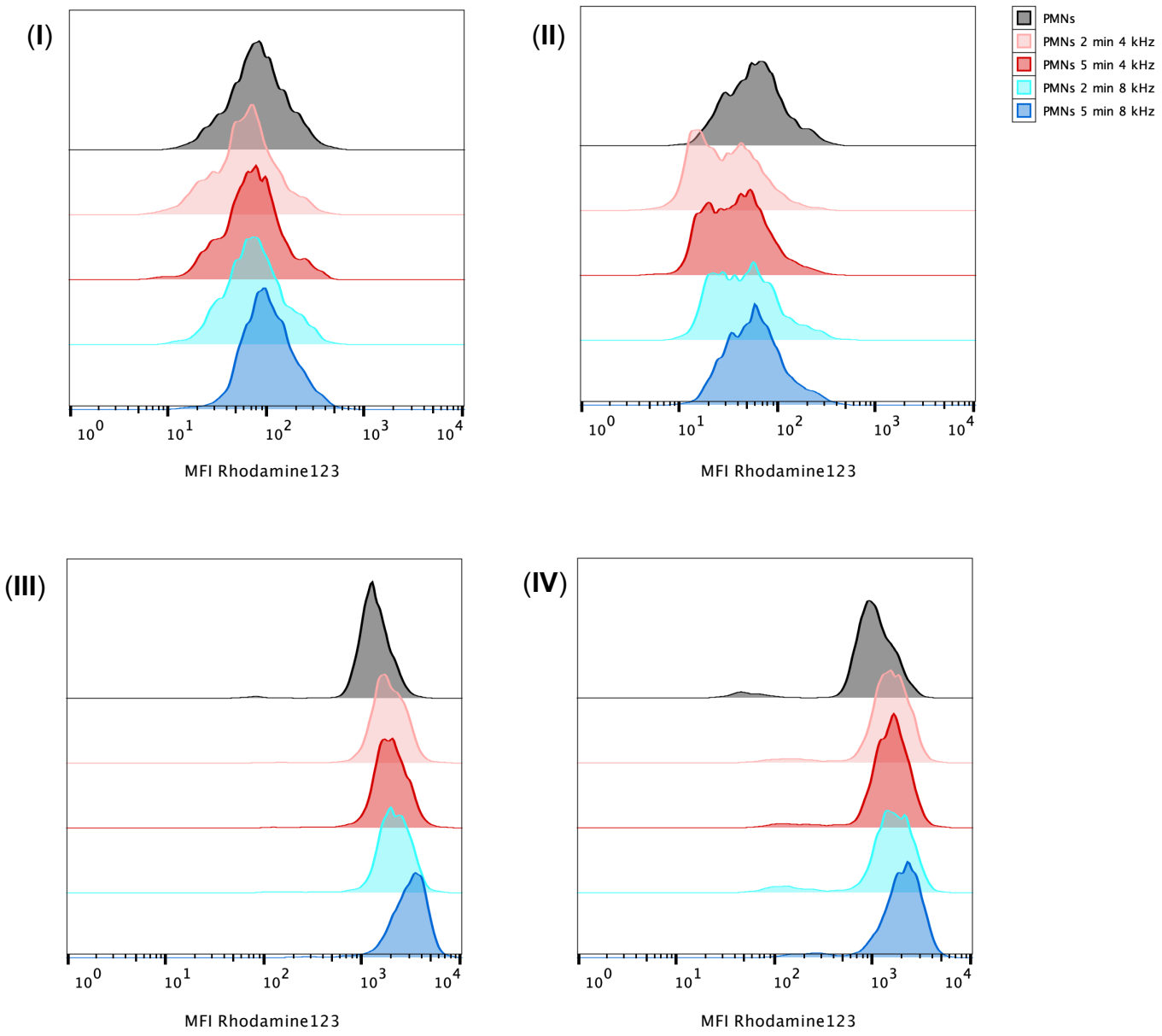


Figure S3. Representative histograms of the respiratory burst data. PMN respiratory burst activity of one exemplary donor after CAP treatment with 4 kHz or 8 kHz for 2 min and 5 min, measured by flow cytometry as median fluorescence intensity (MFI) of Rhodamine123. fMLP and TNFα stimulation (**I**) 2 h and (**II**) 6 h after CAP treatment. PMA stimulation (**III**) 2 h and (**IV**) 6 h after CAP treatment.