



Supplementary Figure S1. MIG30 does not induce nor inhibits CXCL8-induced calcium responses in human neutrophils. The intracellular calcium concentration of purified human neutrophils stimulated with buffer (peptide vehicle) or MIG30 (20 $\mu\text{g/ml}$), and 70 s later with CXCL8 (10 ng/ml) or the combination CXCL8 and MIG30 (20 $\mu\text{g/ml}$). The spectra of one representative experiment are shown out of 4 independent experiments. The time of addition of the first and second stimulus are indicated by arrowheads.