



Supplementary figure 4. Neutrophil chemotaxis stimulated with the *P. gingivalis* EL and FT fractions. Peripheral blood neutrophils from healthy donors were allowed to migrate over a ChemoTx membrane stimulated with the FT and EL fractions of the hydrophobicity sorted *P. gingivalis* (381) supernatant, fMLF (10 nM) or buffer. The migrated cells were lysed and quantified by measurement of MPO activity. Graphs show neutrophil chemotaxis from 3 donors.