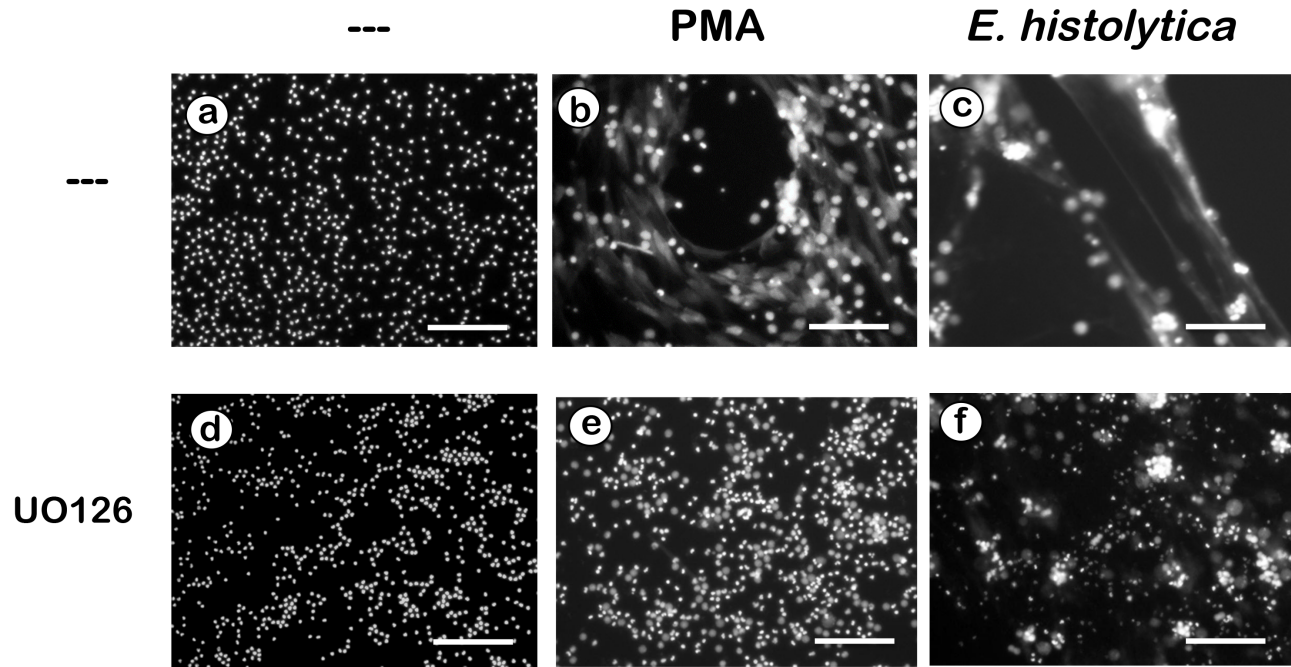


1.3 Supplementary Figures



Supplementary Figure 3. *Entamoeba histolytica*-induced NET formation is dependent on MEK. Human neutrophils were left untreated (---), stimulated with 20 nM phorbol 12-myristate 13-acetate (PMA), or with *E. histolytica* trophozoites. Neutrophils were previously treated with solvent alone (---; panels a, b, c) or with the MEK inhibitor UO126 (75 μ M) (panels d, e, f). After 4 h, neutrophils were fixed and stained for DNA (DAPI). Microphotographs were taken at 200 X magnification and are representative of three experiments. Bar is 100 μ m.