

Figure S1

Formation of NETs in HL-60 granulocytes stimulated with LPS and fMLF

Immunofluorescence analysis of HL-60 cells stimulated with LPS (100 ng/ml) for over 30 min then fMLF (1 μ M) for 30 min at 37 °C. DNA was stained with DAPI and the cells were analyzed by confocal microscopy.

Supplementary Figure 2. Munafo et al.

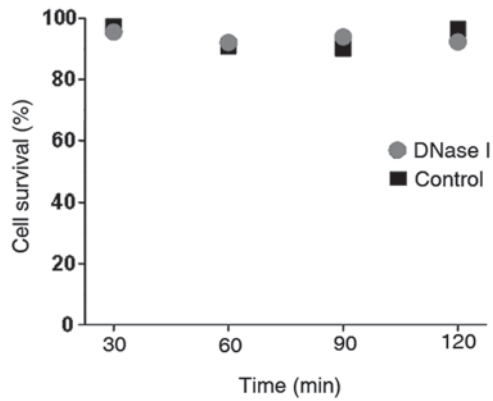


Figure S2

Cell Viability after DNase I treatment. Human neutrophils (4×10^6 / ml) were resuspended in RPMI medium and incubated with (grey circles) or without (black squares) 100 U/ml DNase I for the indicated time at 37 °C. The samples were stained with Trypan blue and the percentage of dead cells was quantified using a hemocytometer chamber.