

Figure S4. Dot plots depicting Annexin V-FITC and propidium iodide staining of neutrophils subjected to an ultrasonic pulse

Neutrophils (5×10^6 PMN/ml) were left untreated (control) or subjected to a gentle 60 sec-long ultrasonic pulse (40 Hz; W200 ultrasonic bath; Branson), centrifuged, and stained with annexin V-FITC and propidium iodide. Then, fluorescence was evaluated by flow cytometry.

