

Supplementary Material

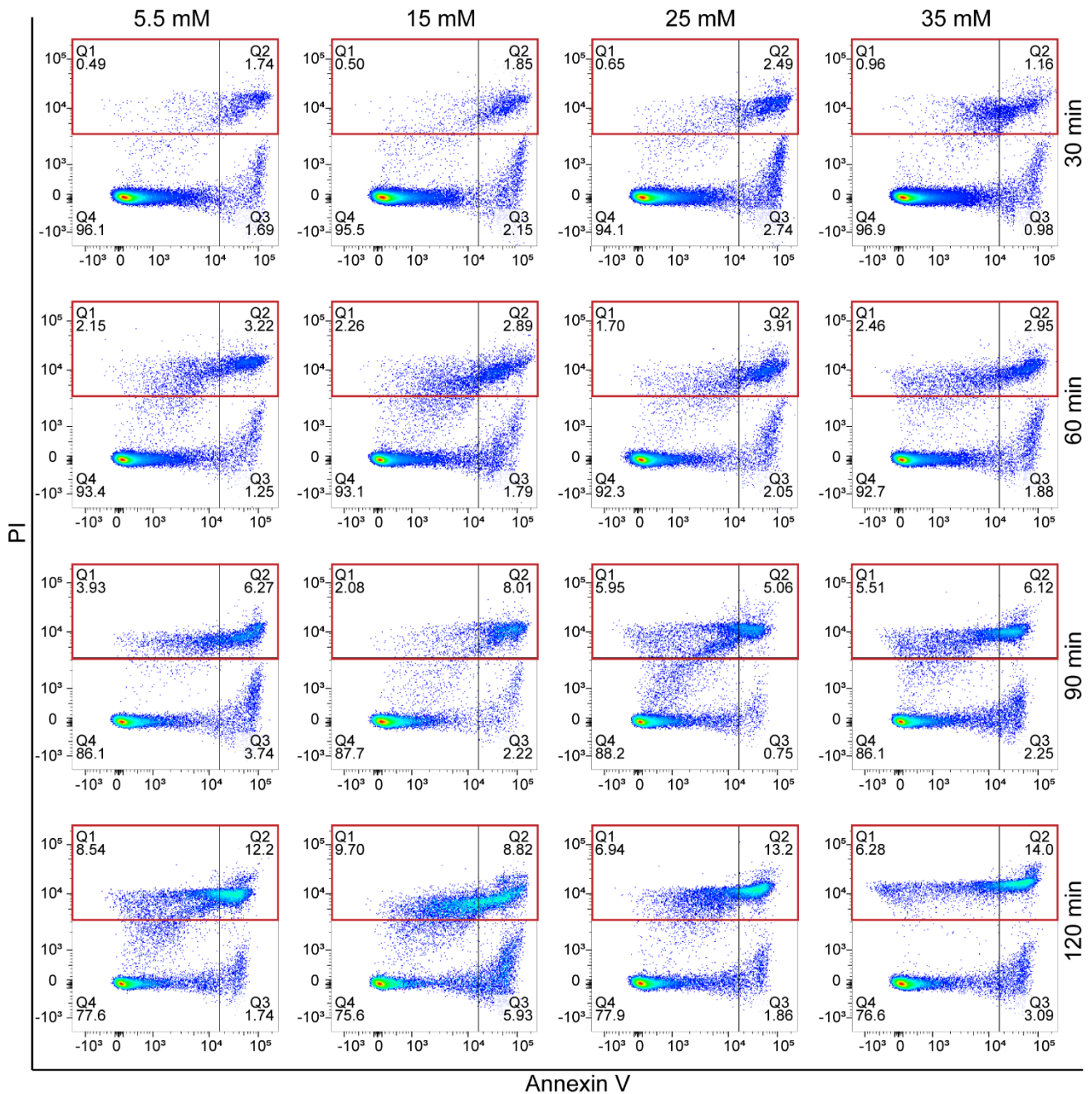
Hyperglycemia Induces Neutrophil Extracellular Traps Formation through an NADPH Oxidase-Dependent Pathway in Diabetic Retinopathy

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1.1 Supplementary Figures



Supplementary Figure 1. | Apoptosis of neutrophils after stimulation with HG. Annexin V and PI were used for measuring apoptosis rate of neutrophils by flow cytometry. Cells in red boxes were PI positive, which may disrupt the examination of extracellular DNA/NETs level, showed no significant difference between different concentration of glucose at the same time point.