

Analytical and Bioanalytical Chemistry

Electronic Supplementary Material

**Microchip electrophoresis with laser-induced fluorescence detection
for the determination of the ratio of nitric oxide to superoxide production
in macrophages during inflammation**

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Fig. S1 Calibration curves for DAF-FM T (NO-specific fluorescent product) and 2-OH-MitoE⁺ (O₂^{-•}-specific product). Standard deviations are represented by vertical bars

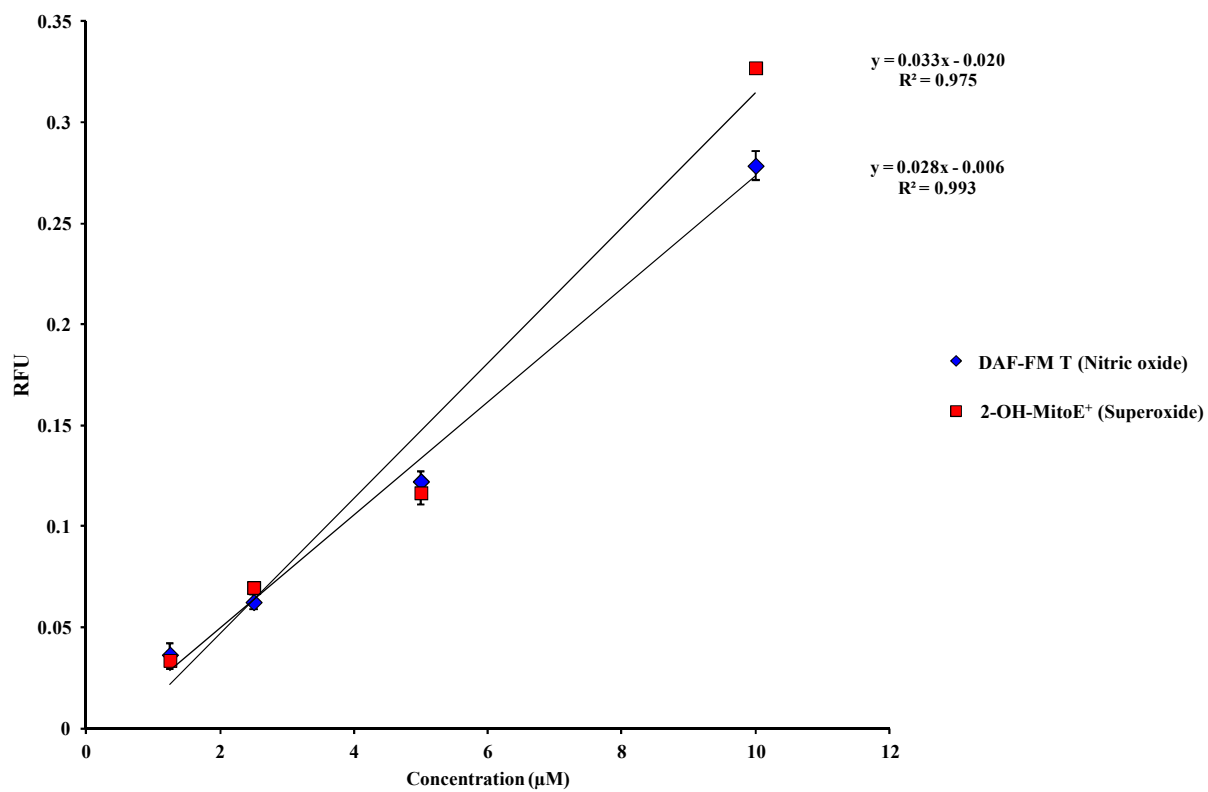


Fig. S2 Variation of cell number as a function of the different stimulation protocols. Standard deviations are represented by vertical bars

