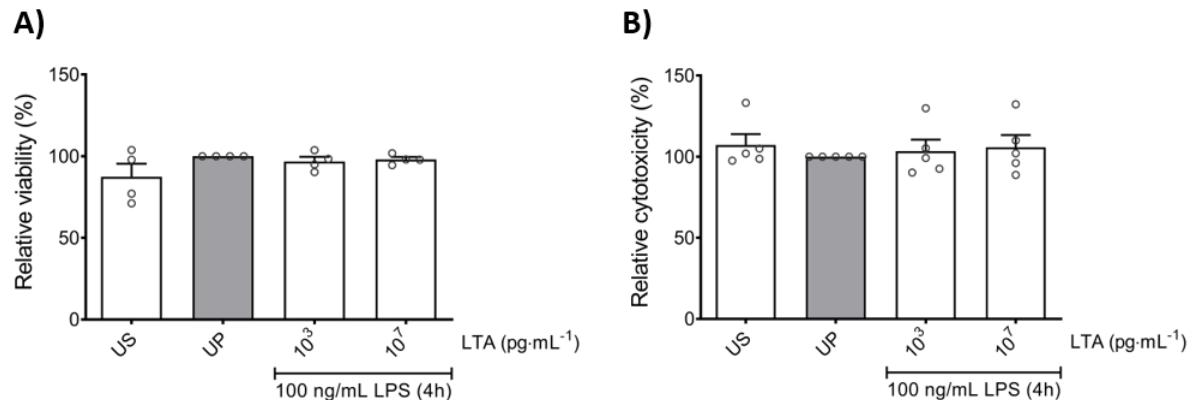


Gram-positive *Staphylococcus aureus* LTA promotes distinct memory-like effects in murine bone marrow neutrophils

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Supplementary Material



Supplementary Figure 1: Cell viability and cytotoxicity of LTA-primed murine bone marrow neutrophils. LTA-primed neutrophils (low-dose: 1 ng/mL; high-dose: 10 µg/mL) were re-stimulated on day 2 with 100 ng/mL LPS as described above. (A) Cell viability (n=4) was analysed by MTT assay, whereas (B) cytotoxicity (n=5) was measured using commercial kits as described in the method section. Data are presented as scatter dot plots (UP group assigned as 100%), mean + SEM.