

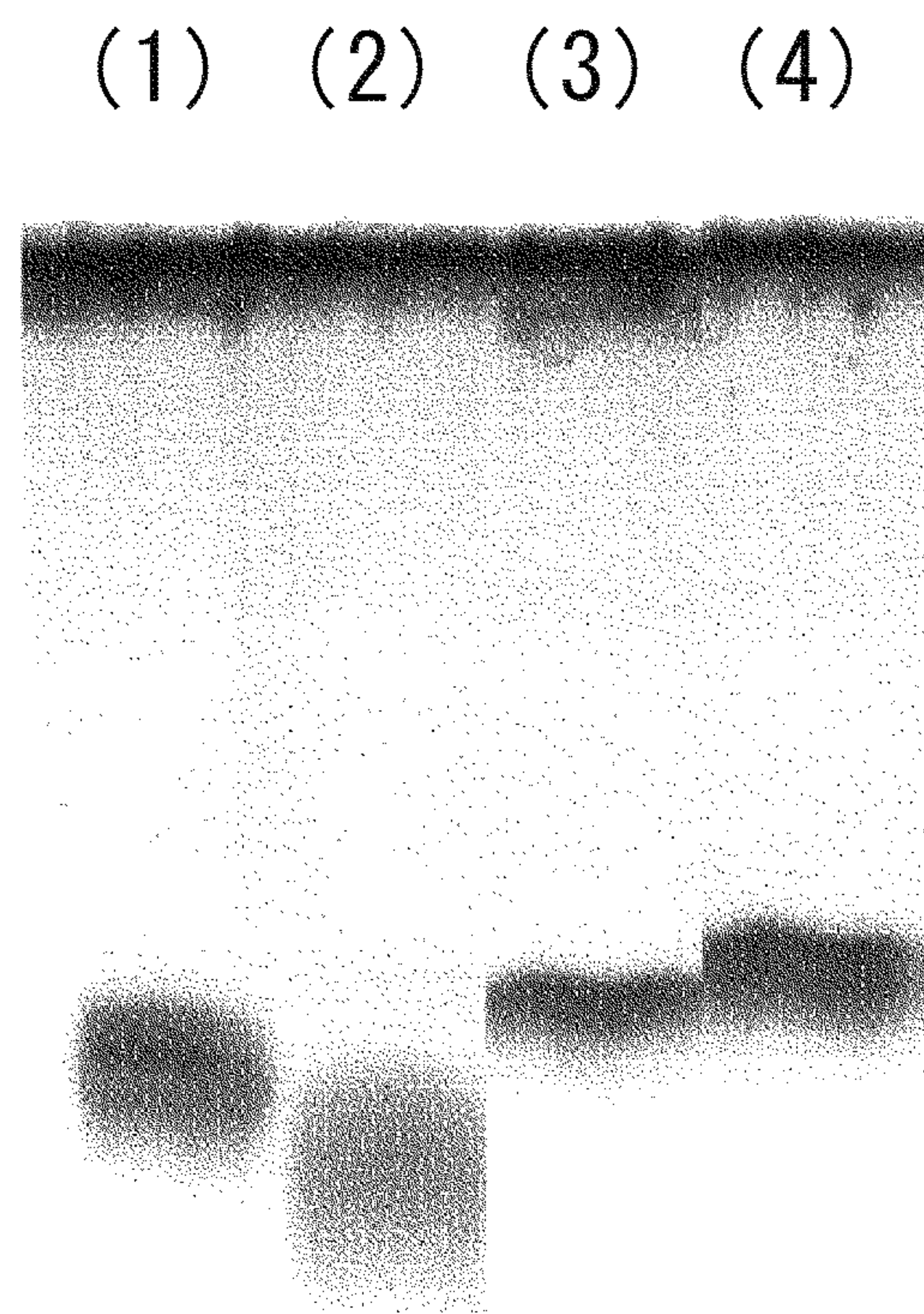
FIG. 1

FIG. 1. LPS electrophoretograms by SDS-PAGE/silver staining
(1) *Salmonella minnesota* Rb2 LPS 0.3 μ g/lane (3878 Da)
(2) *Salmonella minnesota* Rd2 LPS 0.3 μ g/lane (2777 Da)
(3) IG1-47 LPSp 0.1 μ g/lane
(4) LMM-LPSp 0.1 μ g/lane

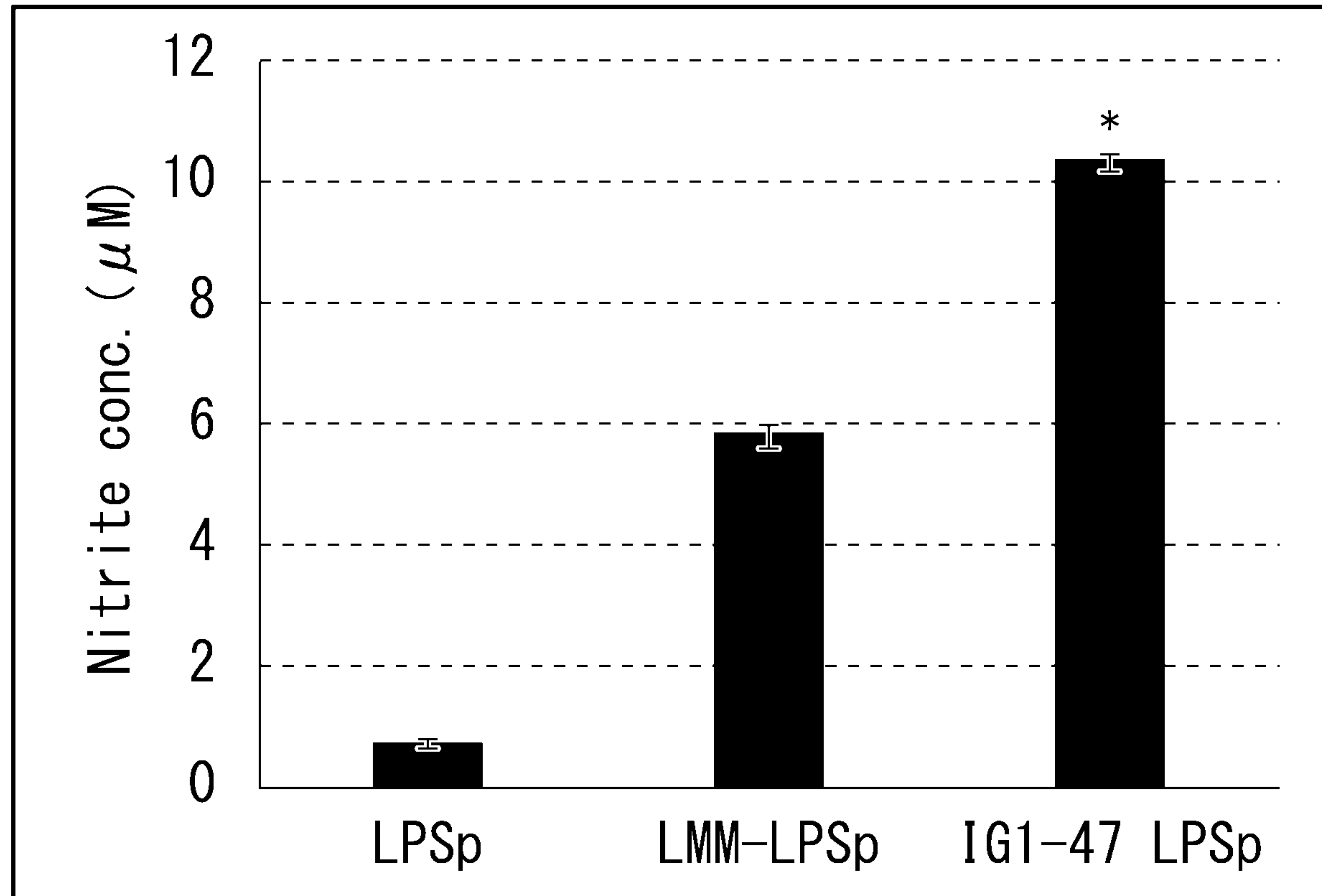
FIG. 2

FIG. 2. NO productivity from RAW 264.7 cells with 0.1 ng/ml of respective LPS