

Anti-Inflammatory Effects of Fermented Lotus Root and Linoleic Acid in Lipopolysaccharide-Induced RAW 264.7 Cells

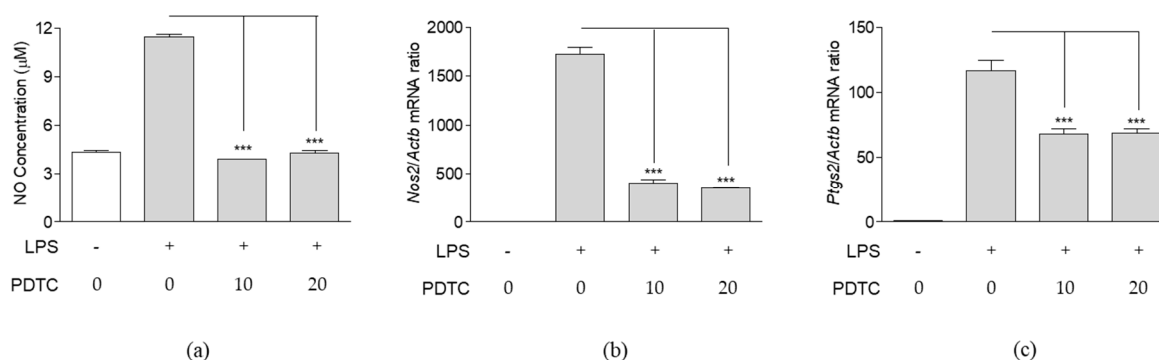


Figure 1. Effects of PDTC on LPS-induced NO production and related gene expression in RAW 264.7 cells. RAW 264.7 cells were co-treated with LPS (1 μg/mL) and PDTC (10 or 20 μM) for 24 h. (a) NO production in culture medium. mRNA expression of (b) *Nos2* and (c) *Ptgs2* quantified by RT-PCR. The data represent mean ± SEM. *** $p < 0.001$ compared to LPS-only treated group.

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