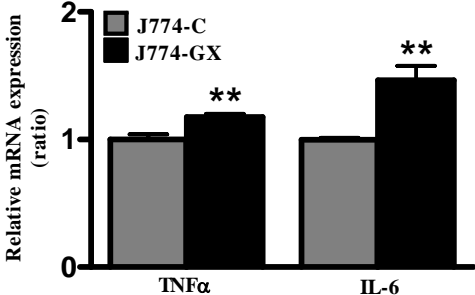


Supplemental Figure Legends

Figure 1. Relative expression of TNF α and IL-6 mRNAs in J774 cells treated for 8 h with 100 ng/ml LPS in the absence (J774-UT) or presence of 0.1 μ g/ml GX sPLA₂ (J774-GX) in lipoprotein-deficient medium. Values are presented relative to control cells treated only with LPS after normalization internally to 18S RNA. **, $p < 0.01$ compared to control cells treated with LPS.

Figure 2. Relative expression of TNF α and IL-6 mRNAs in J774 cells treated with 10 μ M arachidonic acid or 10 μ M lysophosphatidylcholine for 16 h prior to treatment with 100 ng/ml LPS for 8 h as described in the 'Materials and Methods'. Values are normalized internally to 18S RNA.

Supplementary Figure 1



Supplementary Figure 2

