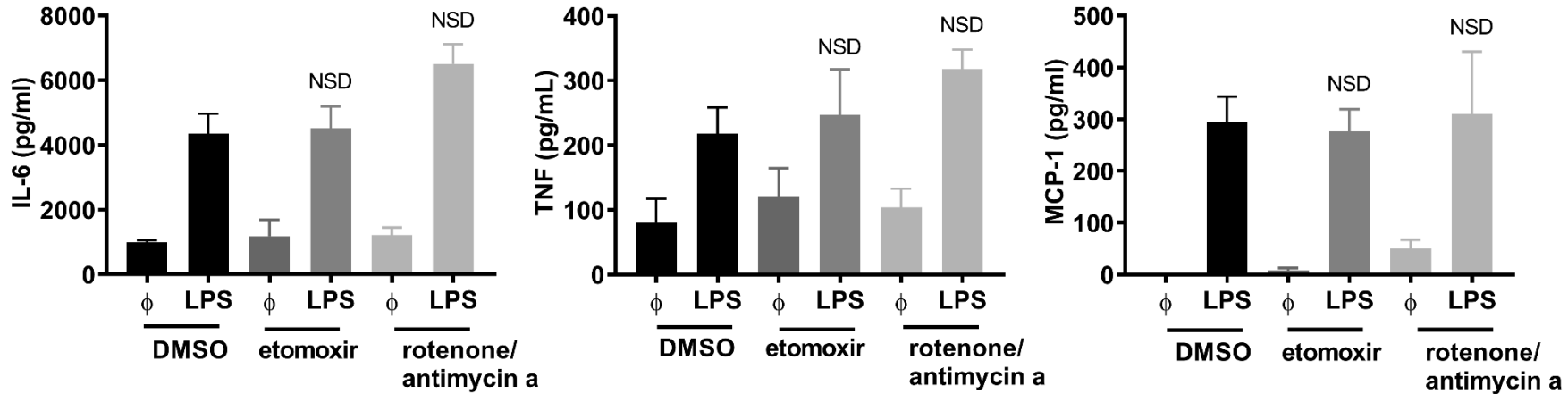


Supplemental Figure 1: Cell viability is not changed with treatments used. BMMC were treated A) for 24 hours with 12.5 mM lactic acid, formic acid, or sodium lactate, B) for 24 hours with DMSO or 100 nM AR-C155858, or C) for 1 hour 1 mM 2DG or 20 mM OX ± LPS (1 µg/mL) for 16 hours as in the corresponding experimental conditions. 10 µg/mL propidium iodide was then added for 1 min prior to flow cytometry analysis. Data are means ± SEM of 3 populations. NSD= No significant difference.



Supplemental Figure 2: OX PHOS inhibitors have no effect on cytokine production. BMMC were treated with DMSO (vehicle control), etomoxir (200 µM), or rotenone+antimycin A (1 µM) for 1 hour prior to LPS activation (1 µg/mL) for 16 hours. Cytokines were measured in supernatant by ELISA. Data are means ± SEM of 3 populations run in triplicate, representative of 3 independent experiments. NSD= no significant difference