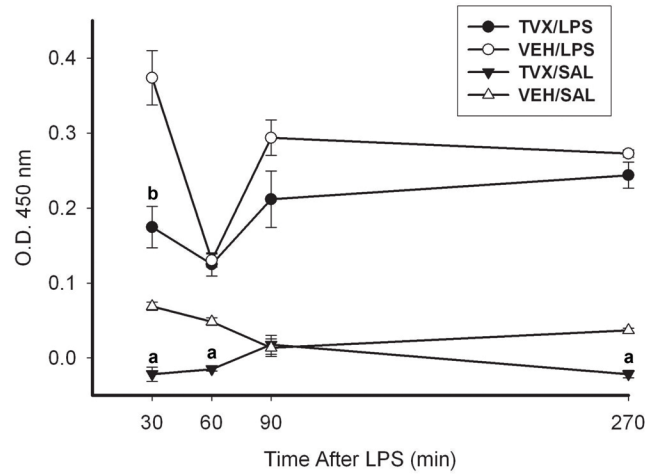


Trovafloxacin Potentiation of Lipopolysaccharide-Induced Tumor Necrosis Factor Release from RAW 264.7 cells requires ERK and JNK.

Kyle L. Poulsen, Ryan P. Albee, Patricia E. Ganey and Robert A. Roth

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**Supplemental Figure 3. NF- $\kappa$ B binding analysis in TVX/LPS-coexposed RAW**

**cells.** Protein extracts were prepared from TVX-pretreated RAW cells at the indicated time following LPS exposure, and p65 subunit binding to the consensus NF- $\kappa$ B response element was assessed by ELISA. Values are mean O.D. @ 450 nm  $\pm$  SEM, n=3. a - p < 0.05 vs. VEH/SAL within a timepoint, b - p < 0.05 vs. VEH/LPS within a timepoint