

IL-27 amplifies cytokine responses to Gram-negative bacterial products and *Salmonella typhimurium* infection

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Supplementary Figure 1. Full immunoblot membranes. THP-1 cells (A) and PMA-THP-1 cells (B) were stimulated with LPS-E (100ng/ml), LPS-S (100ng/ml), flagellin (Flag) (500ng/ml), IL-27 (50ng/ml), or combinations of TLR agonists plus IL-27 concomitantly as indicated for 15 minutes. Phosphorylation of NF- κ Bp65 subunit (p-p65) was presented using immunoblotting on whole cell lysates. Membranes were stripped and re-probed for pan p65 as a loading control. Membranes shown are representative of three independent experiments.