

Supplementary Information

Figure S1. RAW 264.7 cells were either left untreated, or stimulated with 0.1 $\mu\text{g}/\text{mL}$ of LPS (lipopolysaccharide), co-supplemented with cordycepin (10 μM) for indicated time points; TNF α (tumor necrosis factor α) in culture supernatant was measured with an ELISA kit (A); and cell viability was analyzed by MTT (Thiazolyl Blue Tetrazolium Bromide) assay (B). The results presented were representative of three independent experiments. The values were expressed as the means \pm SD. # $p < 0.05$.

