

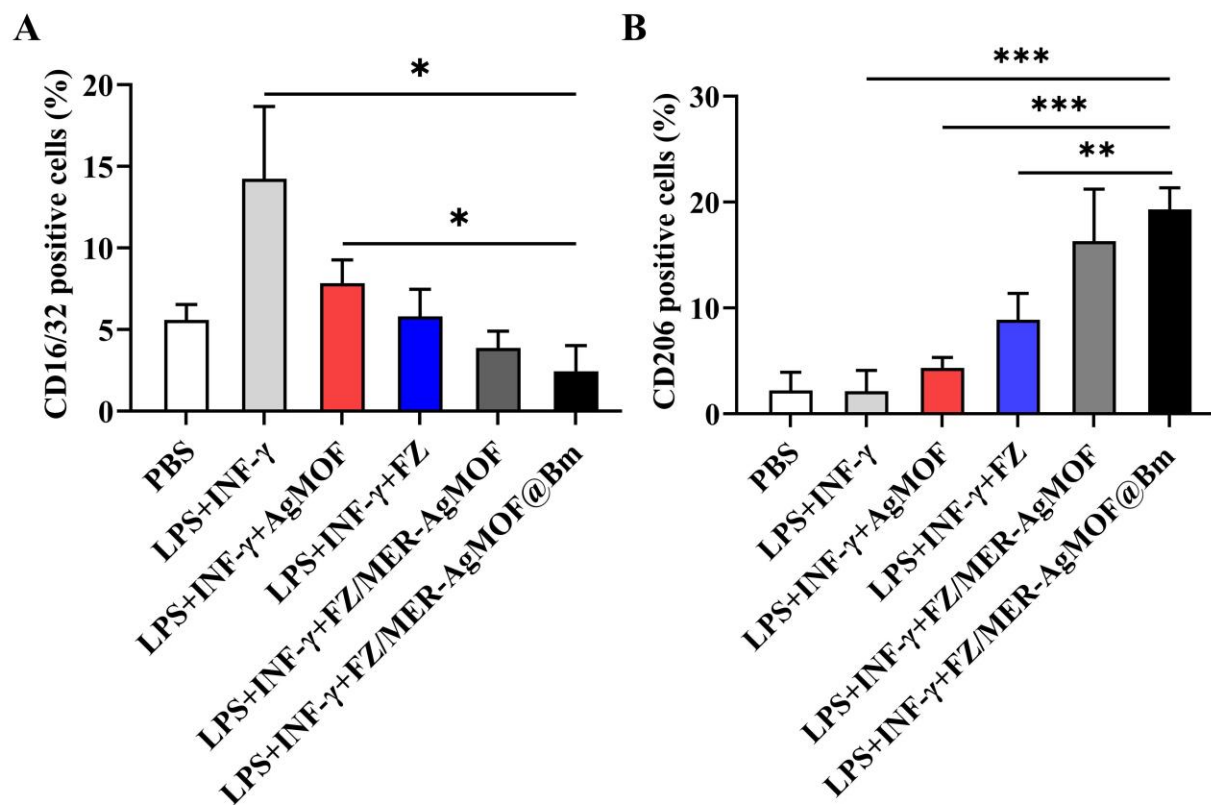


Figure S1. Quantitative flow cytometry evaluated macrophage subsets by staining CD16/32 (A) and CD206 (B). RAW264.7 were stimulated with LPS (100ng/mL) + IFN- γ (20ng/mL) for 24 h and then treated with indicated reagents for additional 24h. FZ: FPS-ZM1. Data are derived from three independent experiments and presented as mean $\pm$ SEM in the bar graphs. *P < 0.05, **P < 0.01, ***P < 0.001.