Role of zerumbone in maintaining macrophage polarization and redox homeostasis

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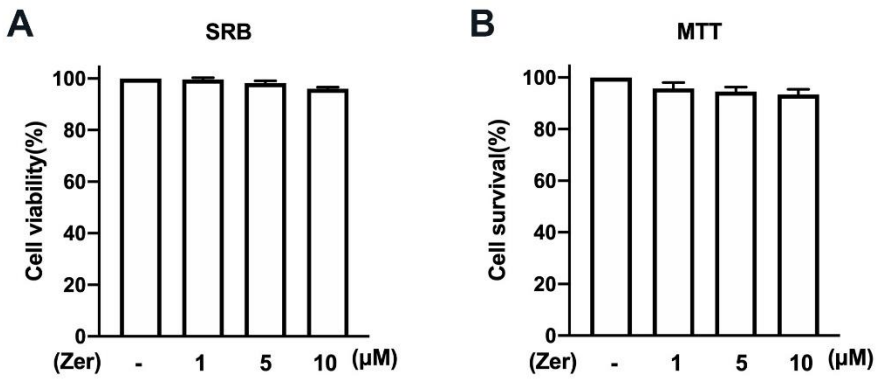
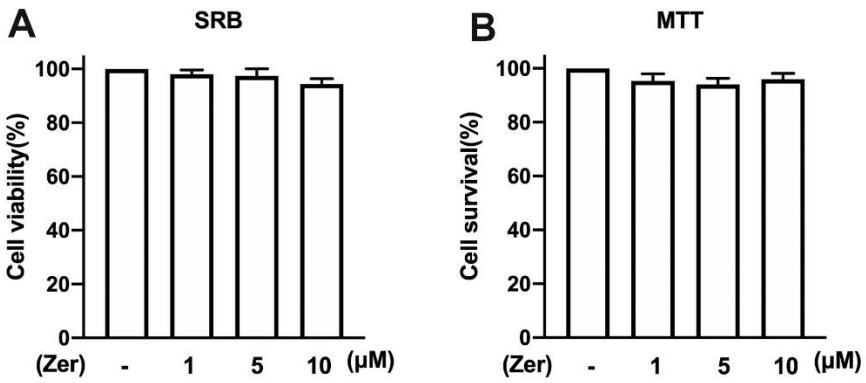
Supplementary Figure legends



Supplementary Figure S1. Effects of zerumbone on viability of macrophages. RAW264.7 cells were incubated with various concentrations (1, 5, or 10 μM) of zerumbone for 24 h. Cell viability was then determined using the sulforhodamine B (SRB) (**A**) and 3-[4,5-dimethylthiazol-2-yl]-2,5 diphenyl tetrazolium bromide (MTT) (**B**) assays. The data represent the mean ± SEM (n = 4).



Supplementary Figure S2. Effects of zerumbone on viability of microglia. IMG cells were incubated with various concentrations (1, 5, or 10 μM) of zerumbone for 24 h. Cell viability was then determined using SRB (**A**) and MTT (**B**) assays. The data represent the mean ± SEM (n = 4).