Supplemental Fig. 1  Atorvastatin, clopidogrel, and aspirin do not affect cell survival at the pharmacological concentrations. Raw 264.7 cells were incubated in the presence of various concentrations of atorvastatin, clopidogrel, or aspirin for 16 hrs. Viable cells were determined using an MTT assay. Optical measurement of cytotoxicity without illumination was calculated as 100%. \( n = 4 \). \( p > 0.05 \) vs control (without drugs) in all concentrations of atorvastatin and aspirin. \( p > 0.05 \) vs control except for 128 \( \mu M \) of clopidogrel. One-way analysis of variance and Dunnett’s post-hoc test.

![Graphs showing MTT assay results for atorvastatin, clopidogrel, and aspirin at various concentrations.](image-url)