



Supplementary Figure 1. H₂O₂ concentration titration in terms of cell death in H9c2 cardiomyocytes. H9c2 cardiomyocytes were treated with the indicated concentrations of H₂O₂ for 10 hours prior to cell viability determination. Results are expressed as % of control (vehicle, 0.5% DMSO). Since cell viability “plateaued” at 500 µM H₂O₂, this was the concentration of H₂O₂ chosen for all subsequent experiments (n=6 independent determinations for each H₂O₂ concentration tested).