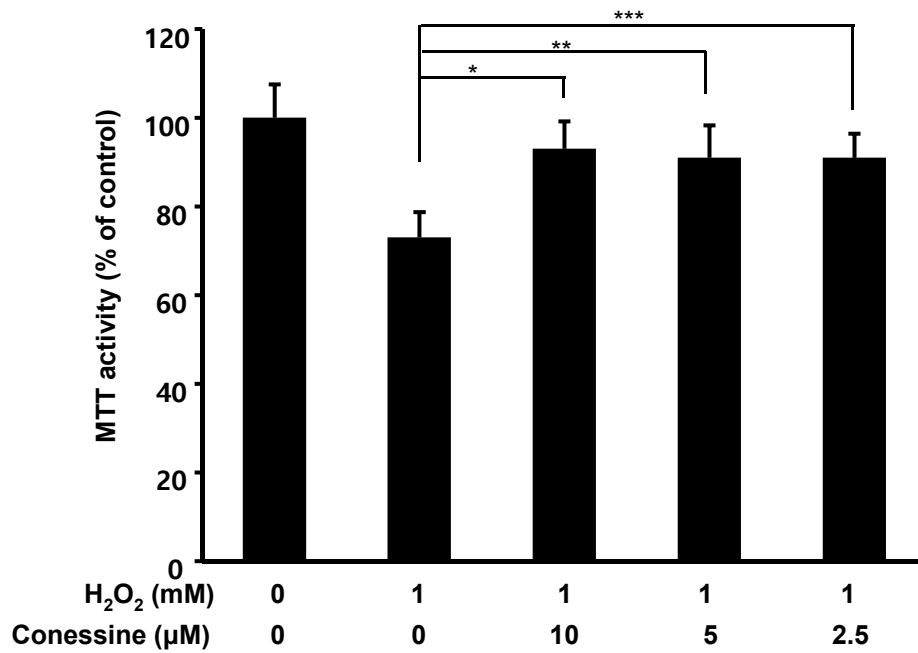


Supporting Information



S1-Fig. Conessine treatment protects NIH3T3 fibroblast cells from H₂O₂-induced cell death. NIH3T3 cells were treated with the indicated concentration of conessine, followed by H₂O₂ treatment (1 mM) for 24 h. Relative cell viability was measured by MTT assay. Control versus conessine treatment, * $P < 0.05$; ** $P < 0.001$; *** $P < 0.0001$.