

Supplementary Materials: Selenoprotein R Protects Human Lens Epithelial Cells against D-Galactose-Induced Apoptosis by Regulating Oxidative Stress and Endoplasmic Reticulum Stress

Jie Dai, Hongmei Liu, Jun Zhou and Kaixun Huang *

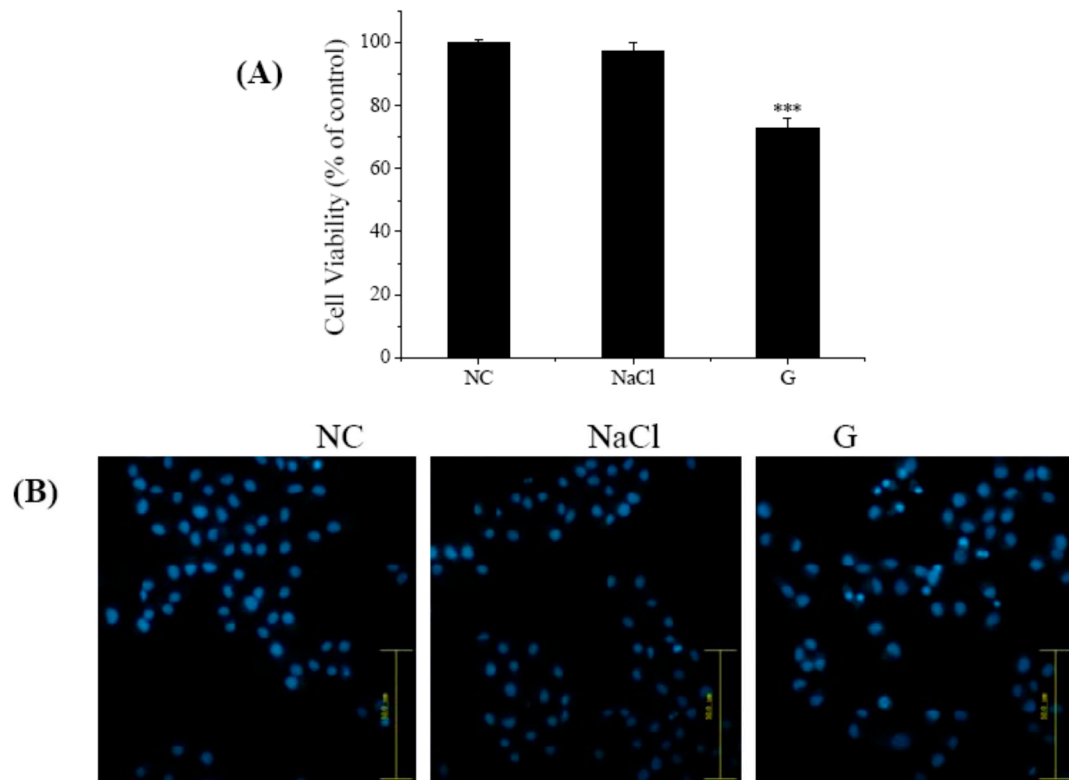


Figure S1. Cell viability investigated using the MTT assay and cell apoptosis observed from cell morphological alterations under the fluorescence microscopy after staining with Hoechst 33258. Data are the mean \pm SD of at least three independent experiments. *** $p < 0.001$, compared to the normal control group. NC: normal control cells; NaCl: cells exposed to 75 mM NaCl for 36 h; G: cells exposed to D-galactose (150 mM) for 36 h.