



Supplementary figure 1. ST15A cells were incubated with 100 μ M H₂O₂ for 6 h. The percentage of apoptotic cells was determined by flow cytometry of PI-stained nuclei. For the analysis both cells were collected, washed with PBS and suspended in 300 μ l of hypotonic solution containing propidium iodide (10 μ g/ml PI, 0.1% sodium citrate, 0.1% Triton X-100). Cells were incubated in solution over night at +4 °C and analysed by flow cytometry. The fragmented apoptotic nuclei are denoted by the line.