Fig. 1 suppl.

Loading controls showing that equal amounts of protein are loaded when investigating the different Hsp70 levels produced in the absence and presence of 50 µM F6 and for hydrogen peroxide levels ranging from 0-2 mM.

Data are shown for experiments where C6 cells were pre-treated with F6 either mixed with 15 mM BSA or 50 µM BSA.
Fig. 2 suppl

C6 cells shown at high magnification (2x as compared to Fig. 2, series 1A through 7B) showing rounded and apoptotic cells at 1 mM H₂O₂ without F6. In the presence of F6 still extended (healthy) cells can be observed.