

Supporting Information

In vitro mitochondria-targeted antioxidant peptide induces apoptosis in cancer cells

Figure S1. The uptake of Mito-Q and the KRSH peptide by mitochondria was analyzed using rat liver cells.

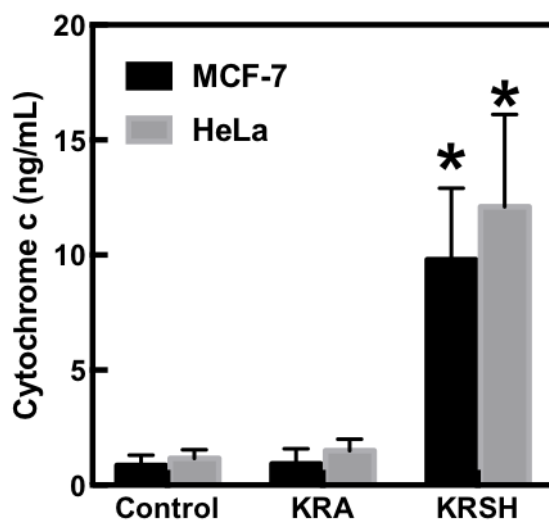


Figure S2. The release of cytochrome c in MCF-7 cells and HeLa cells after treatment with KRA and the KRSH peptide was determined using ELISA.

* $p < 0.05$, compared with control cells cultured in complete medium, one-way ANOVA.

