



Supplementary Figure S1. A) Representative example of annexin V/propidium iodide (PI) staining after 48 hr treatment or not of WM983B cells with iSP 30 µg/ml. B) Frequency of apoptotic WM983B cells after treatment (orange bar) or not (black bar) for 48 hr with iSP 30 µg/ml. C) Representative example of annexin V/propidium iodide (PI) staining after 48 hr treatment or not of WM983B cells with iSP 30 µg/ml and preincubated or not with NAC 2 mM for 1 hr. D) Frequency of apoptotic cells after incubation (grey bar) or not (black bar) with NAC and treatment for 48 hr with iSP 30 µg/ml (orange and light orange bars). Data are shown as mean ± SEM of at least three independent experiments (**** p < 0.01 vs. A375 CTRL; °° p < 0.01 vs. A375 iSP).