Fig. S5: Cytotoxic effects of heat modified citrus pectin on MCF10A cells. MCF10A cells were incubated with medium alone (Ctl), 1 µM staurosporine (STS), 50 µM etoposide (Etop), different concentrations of hydrolysed citrus pectin (HFCP) or 3 mg/ml citrus pectin (Pectin), with (A, B) or without (C, D) 10% fetal calf serum. Cell viability was assessed using a MTT assay after 24h (A, C) or 72h (B, D) of incubation. Data are means of triplicates +/- SD (n=3). ***: p< 0.001 using ANOVA I and Tukey’s multiple comparison test.