



Fig. S2: Heat modified citrus pectin effects on cell morphology. HepG2 and A549 cells were incubated with medium alone (Ctl-), 50 μ M etoposide (etop), 3 mg/ml hydrolysed citrus pectin (HFCP) or 3 mg/ml pectin for 24h and 48h. Micrographs were taken in phase contrast microscopy (objective 20x) after 24h or 48h of incubation.