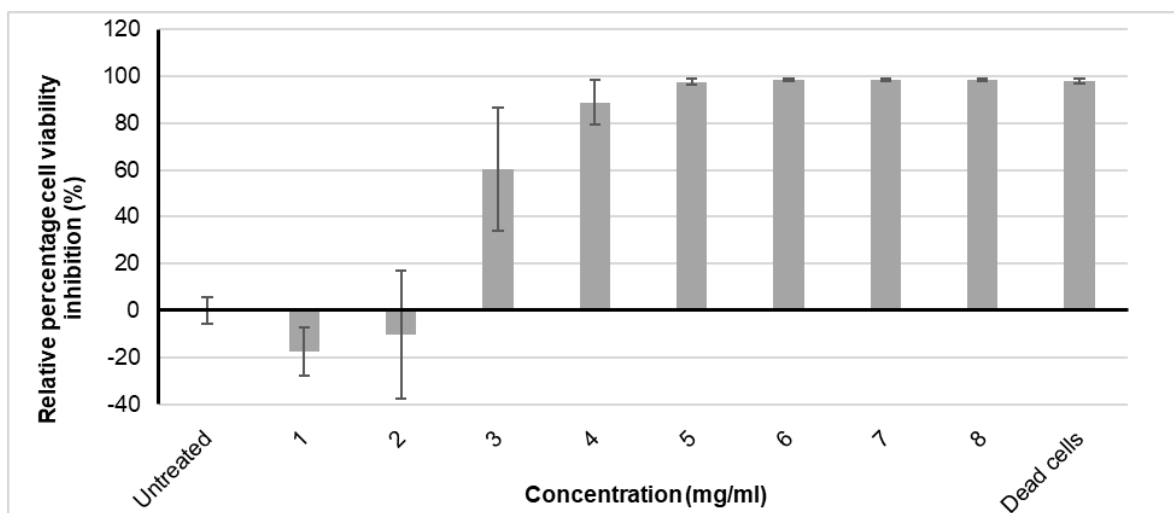
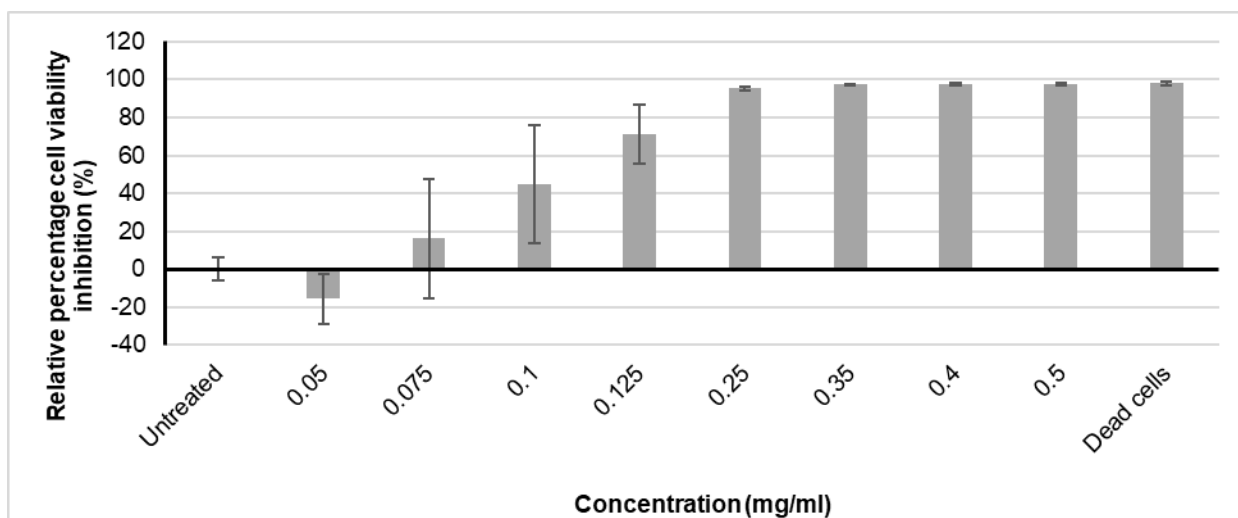


**Figure S1.** Percentage cell viability inhibition (IC) relative to an untreated control following 96 h of exposure to different concentration of paclitaxel on the LS180 cell line. ( $n = 6$ , error bars = standard deviation). The positive control consisted of cells treated with Triton X-100 (dead cells).



**Figure S2.** Percentage cell viability inhibition (IC) relative to an untreated control following 96 h of exposure to different concentration of *Sutherlandia frutescens* on the LS180 cell line. ( $n = 6$ , error bars = standard deviation). The positive control consisted of cells treated with Triton X-100 (dead cells).



**Figure S3.** Percentage cell viability inhibition (IC) relative to an untreated control following 96 h of exposure to different concentration of *Xysmalobium undulatum* on the LS180 cell line. ( $n = 6$ , error bars = standard deviation). The positive control consisted of cells treated with Triton X-100 (dead cells).