



Figure S5. Determination of the IC₅₀ for hippuristanol on HeLa cell proliferation. HeLa cells were incubated with the indicated concentrations of hippuristanol for 24 hrs and the number of cells was determined by fixing (10% TCA) and staining total cell protein with sulforhodamine (SRB). The values are expressed relative to vehicle (0.5% DMSO) controls and each data point represents the average of four independent experiments with the standard error of the mean presented.