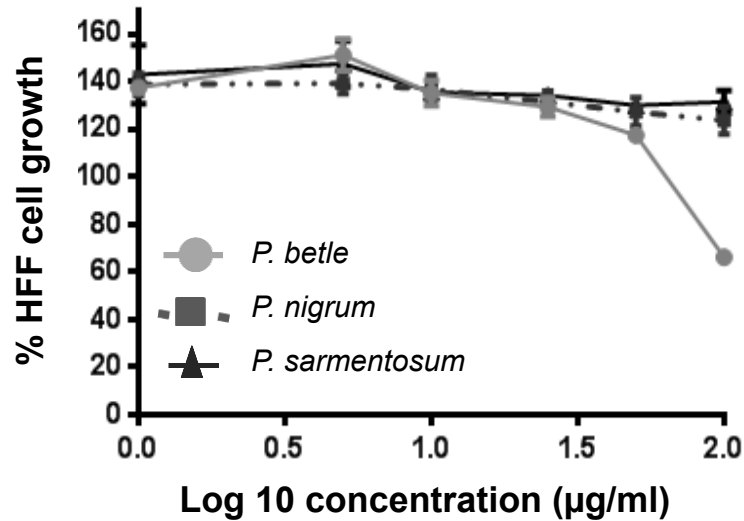
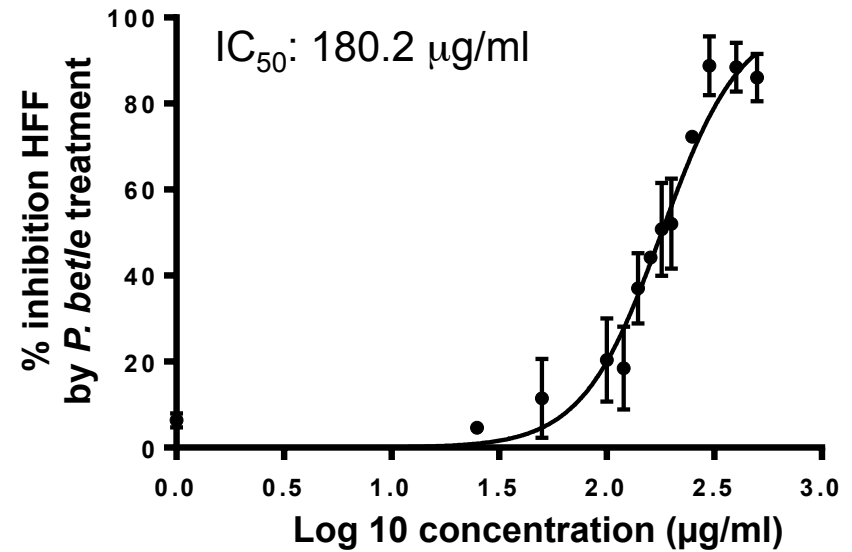


A**B**

S2 Fig. Cytotoxicity of the piperaceae extracts (A) Cytotoxicity testing of HFF cells after treatment with either one of three piperaceae extracts (*P. betle*, *P. nigrum*, or *P. sarmentosum*) at concentrations of 0 to 100 µg/mL for 24 h. Data represent the mean values \pm SD for three independent experiments. (B) Inhibition HFF cell growth by the *P. betle* extract. HFF cells were exposed to *P. betle* extract at concentrations 0 to 500 µg/mL. Data represent the mean values \pm SD for three independent experiments. The IC₅₀ value of the *P. betle* extract on HFF cells was calculated based on three independent experiments performed together.