

Supplementary Figures

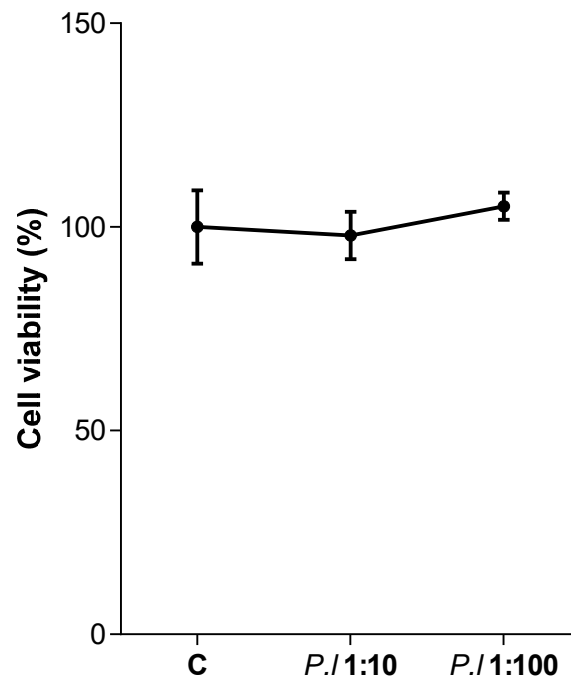


Figure S1. Effect of *P. lentiscus* hydrosol on primary human monocytes cell viability. Primary human CD14⁺ monocytes were treated with *P.l* 1:10 and *P.l* 1:100. After 72 hours cell viability was assessed by MTT assay. Means \pm S.D. of three replicate independent experiments are shown. Differences between treated and untreated cells (C, set at 100%) were not significant (*one-way ANOVA*).

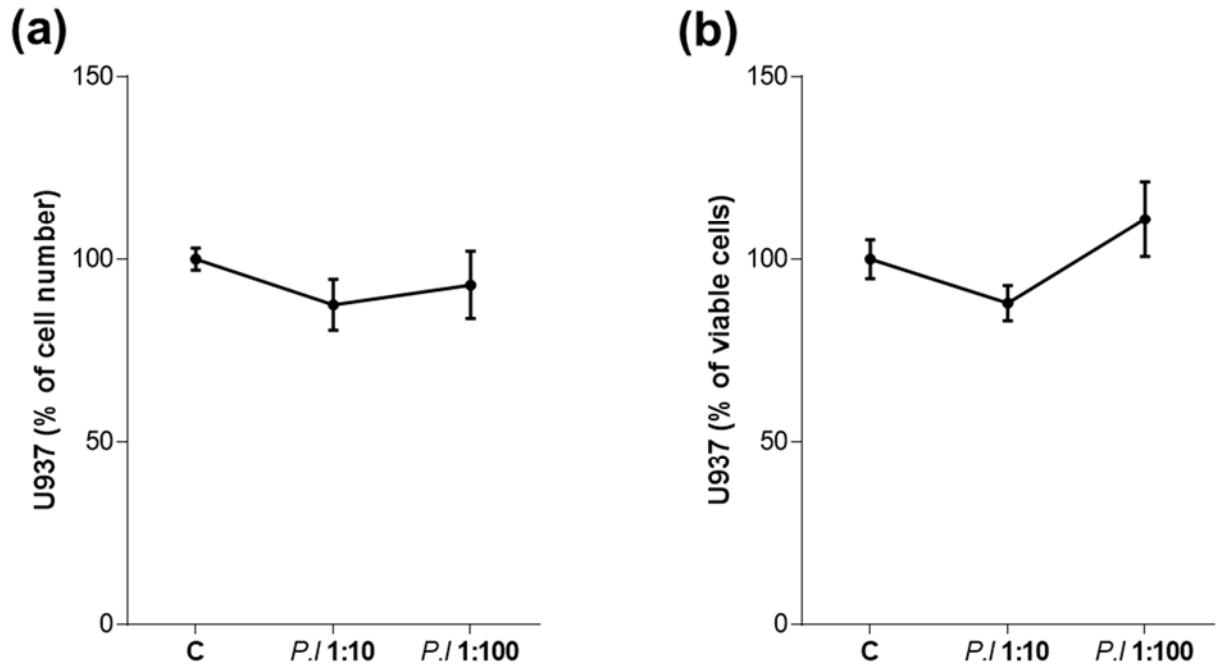


Figure S2. Effect of *P. lentiscus* hydrosol on U937 cell viability. U937 cells were treated with *P.I* 1:10 and *P.I* 1:100. After 72 hours cell viability was assessed by cell counting (a) and MTT assay (b). Means \pm S.D. of three replicate independent experiments are shown. Differences between treated and untreated cells (C, set at 100%) were not significant (*one-way ANOVA*).