

Figure S1. Structure of compounds isolated from SOE extract

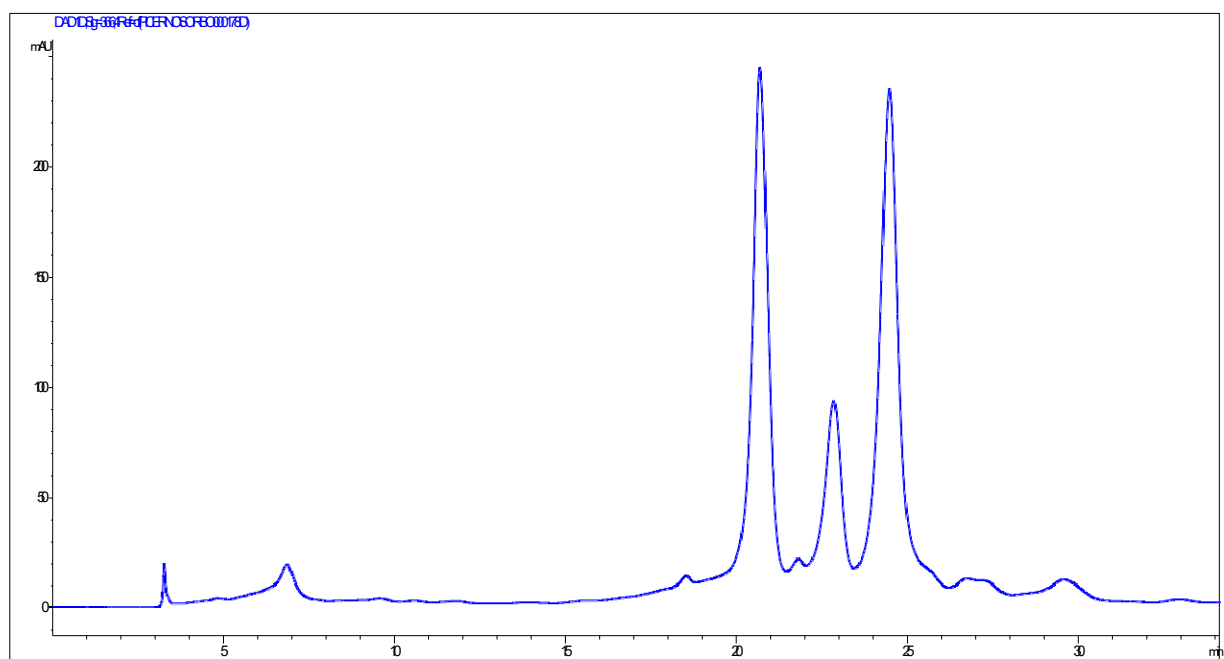


Figure S2. HPLC-UV/DAD profile of SOE (366 nm)

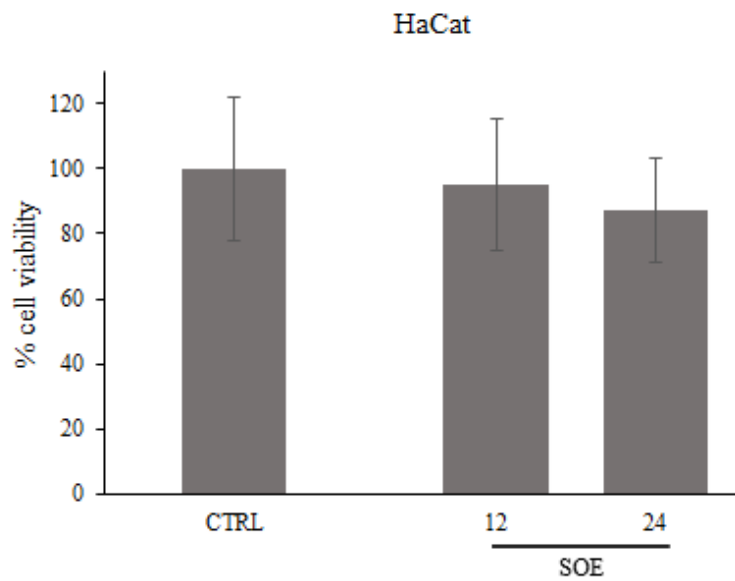


Figure S3. Viability of HaCaT cells (Immortalized human normal keratinocytes) after 48 h of incubation with different concentrations of SOE (12 or 24 mg/mL), determined by MTT assay. The data show the mean±S.D. of three independent experiments performed in triplicate and are expressed as % of control (% of Ctr, cells untreated). Statistical analysis was made using ANOVA followed by the Bonferroni test, a p value < 0.05 was considered statistically significant.