Supplementary Figure S1

Preliminary protein separation of control (Ctr) and UVA (18 J/cm^2) irradiated melanoma cells treated with algae lipid extracts (3 ng/mL; N.o., *Nannochloropsis oceanica*; C.a., *Chlorococcum amblystomatis*) cultured in vitro in a three-dimensional (3D) model. Results obtained from cell lysates (A) and FBS-free medium (B, samples labelled with "m") following SDS-PAGE and Coomassie staining are shown. The arrows on the right highlight the areas with the most significant differences between samples.

