



Supplementary Figure S1. Kinetics of late-apoptosis after treatment with 8-MOP+UV-A compared to UV-C without 8-MOP. Mononuclear cells were purified from human buffy coats. Untreated cells as well as 8-MOP+UV-A (2 J/cm²) and UV-C (2 and 6 J/cm²) treated cells were cultured *ex vivo* for 72 hrs and stained on a daily basis using AnnexinV together with 7-AAD as a marker for late-apoptosis (n=9-12). Bars represent the mean + SD. Statistical significance was determined by two-way ANOVA followed by Tukey's multiple comparison test (* p<0.05; ** p < 0.01; *** p < 0.001)

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