

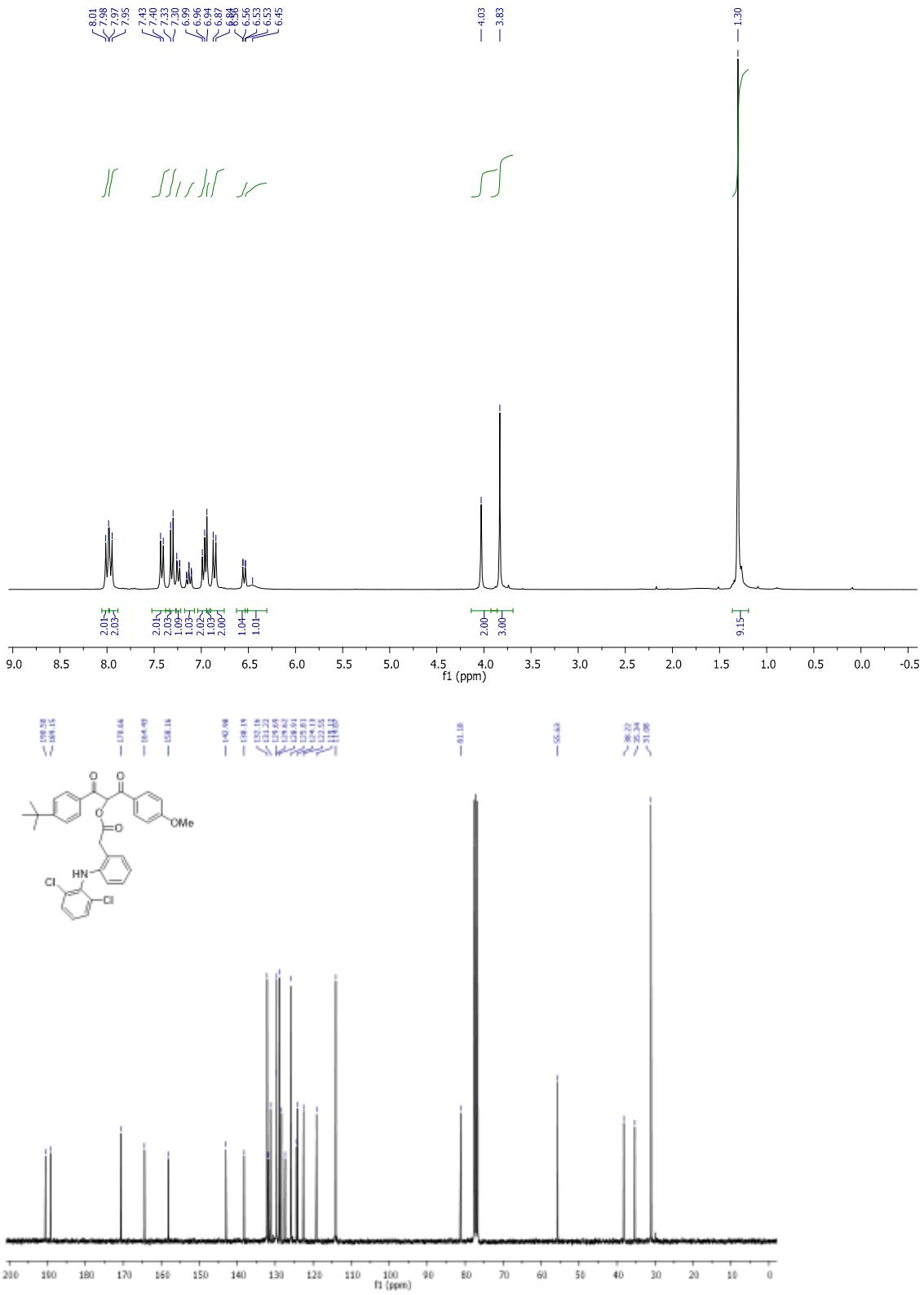
Supplementary Materials

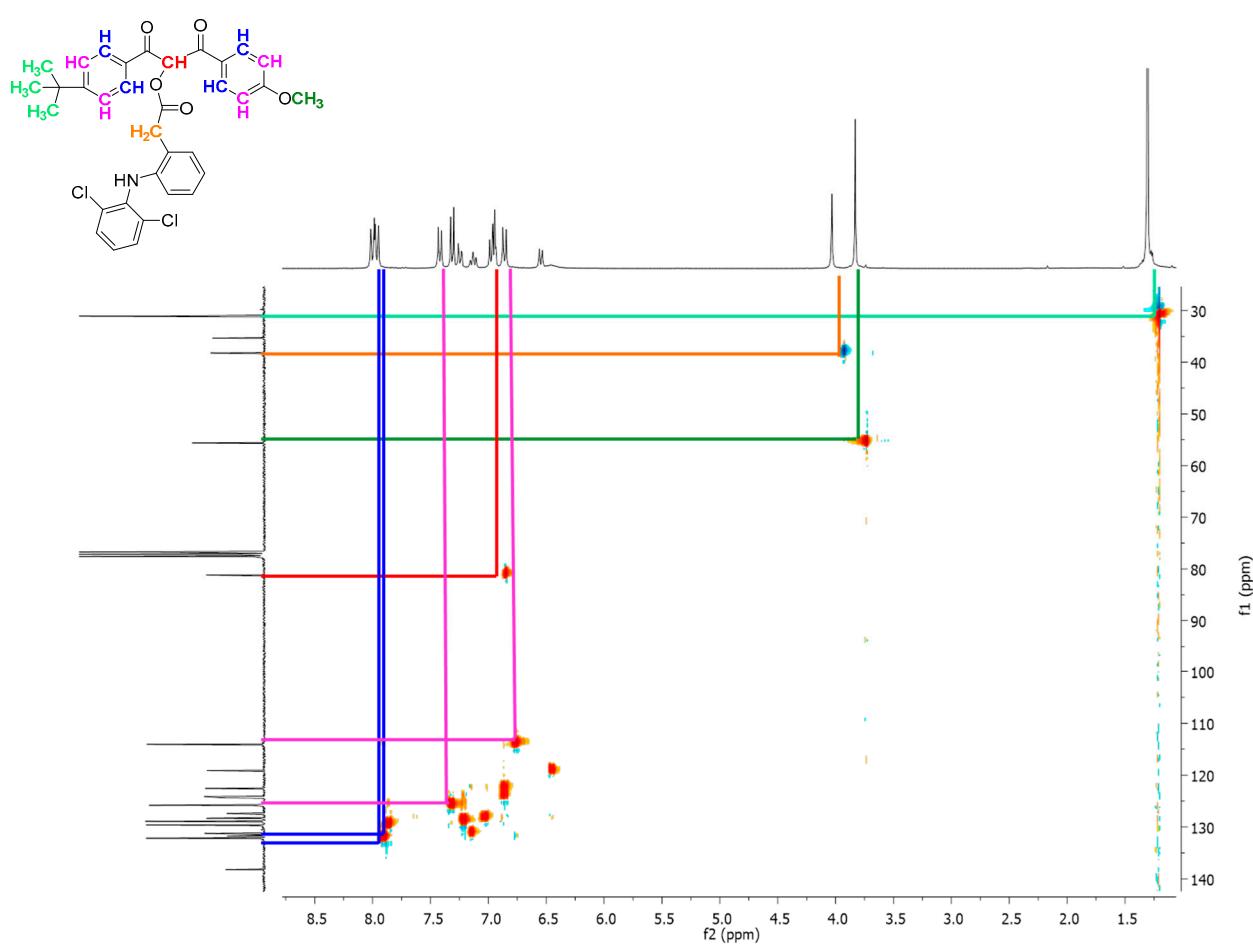
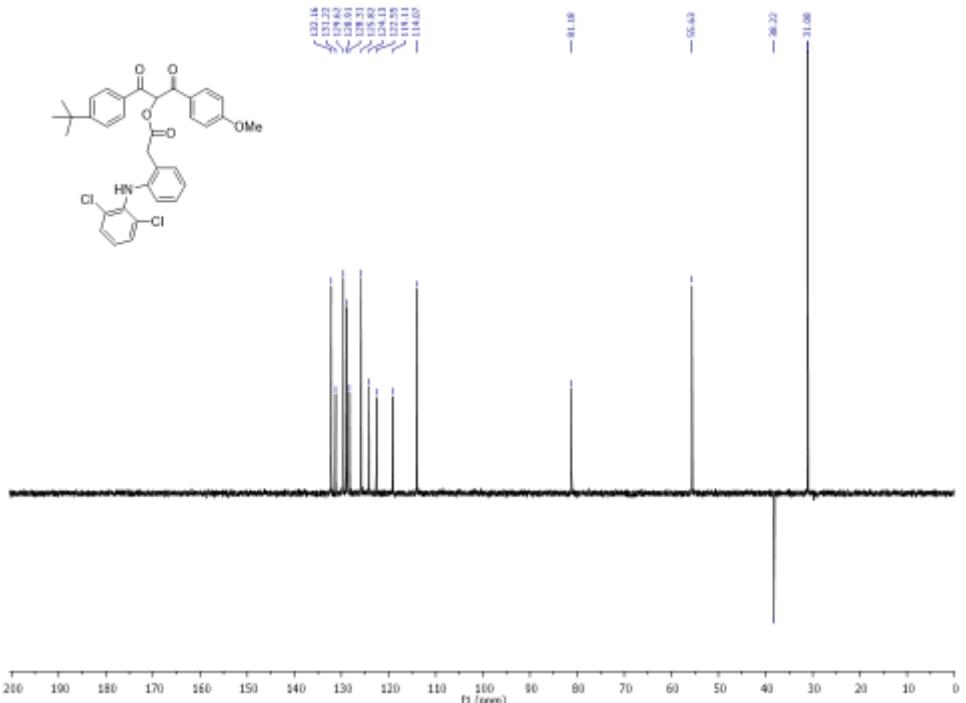
Sunscreen-based Photocages for Topical Drugs: A Photophysical and Photochemical Study of A Diclofenac-Avobenzone Dyad

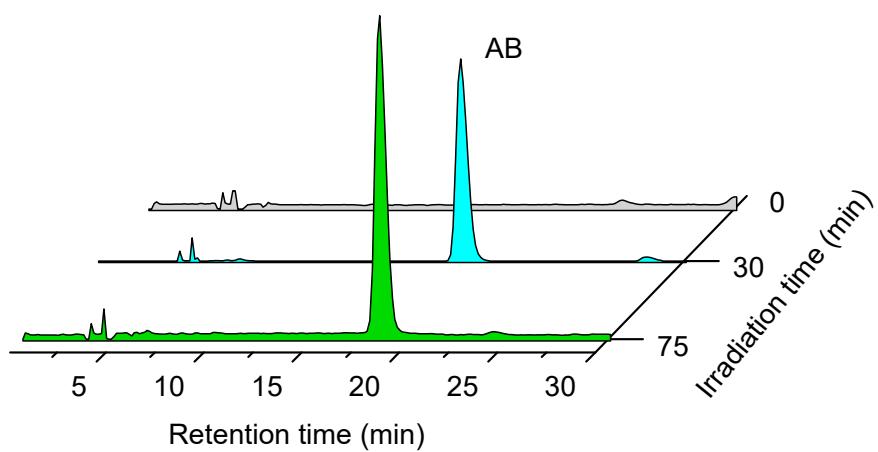
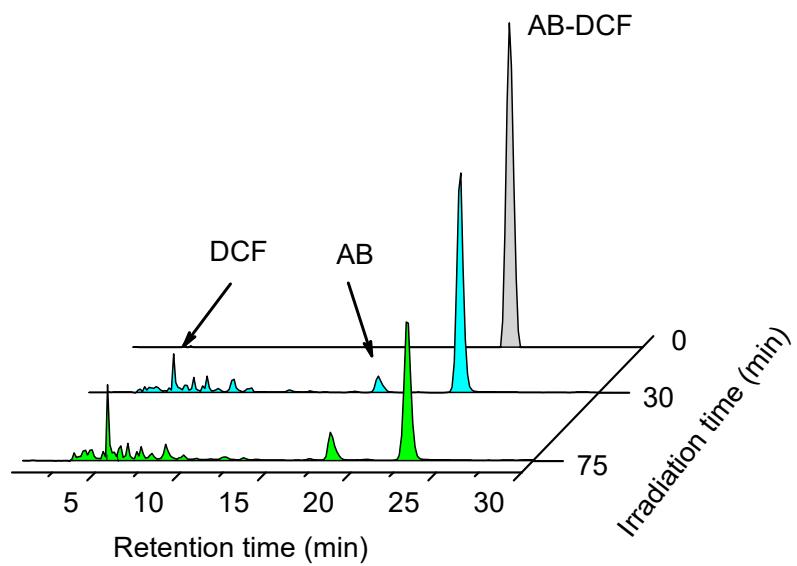
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- S2 ^1H NMR and ^{13}C NMR spectra of AB-DCF
- S3 DEPT and HSQC spectra of AB-DCF
- S4 HPLC chromatograms of AB-DCF irradiated in deaerated ethanol







Chromatograms of an ethanol solution of AB-DCF irradiated with SSL under N₂ atmosphere, detection at 274 nm (top) or 357 nm (bottom).