

Electronic Supplementary Information

Bis(subphthalocyanine)-azaBODIPY triad for ultrafast photochemical processes

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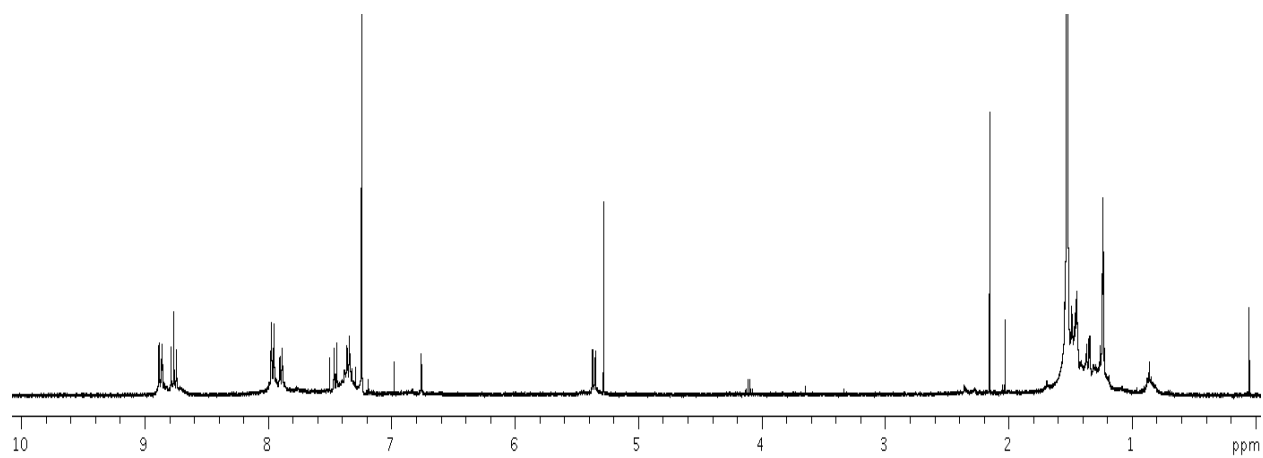


Fig. S1. ^1H NMR spectra of compound **1** in CDCl_3 .

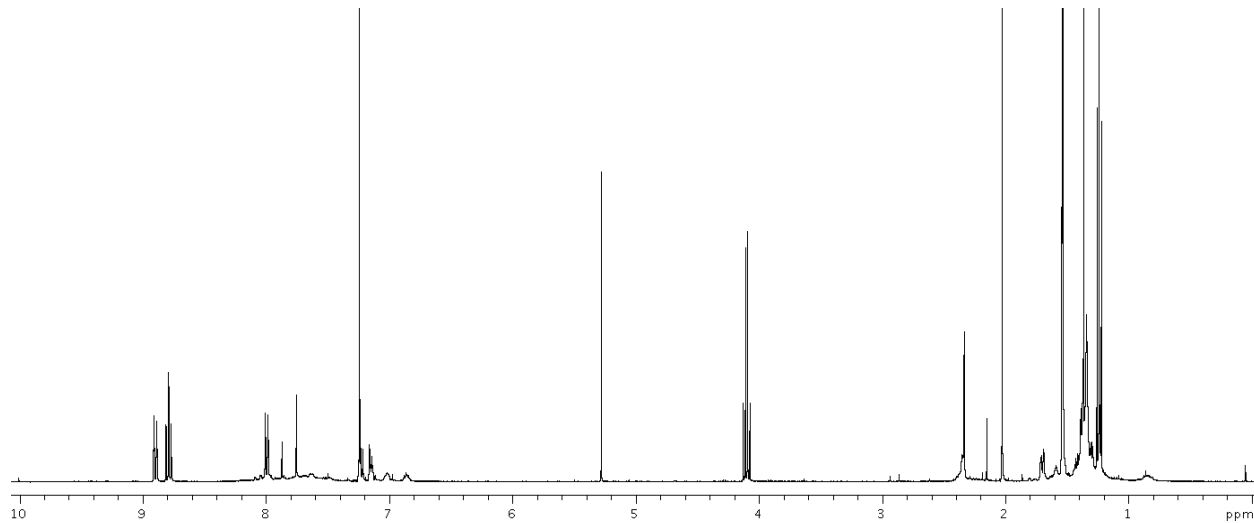


Fig. S2. ^1H NMR spectrum of compound **1a** in CDCl_3 .

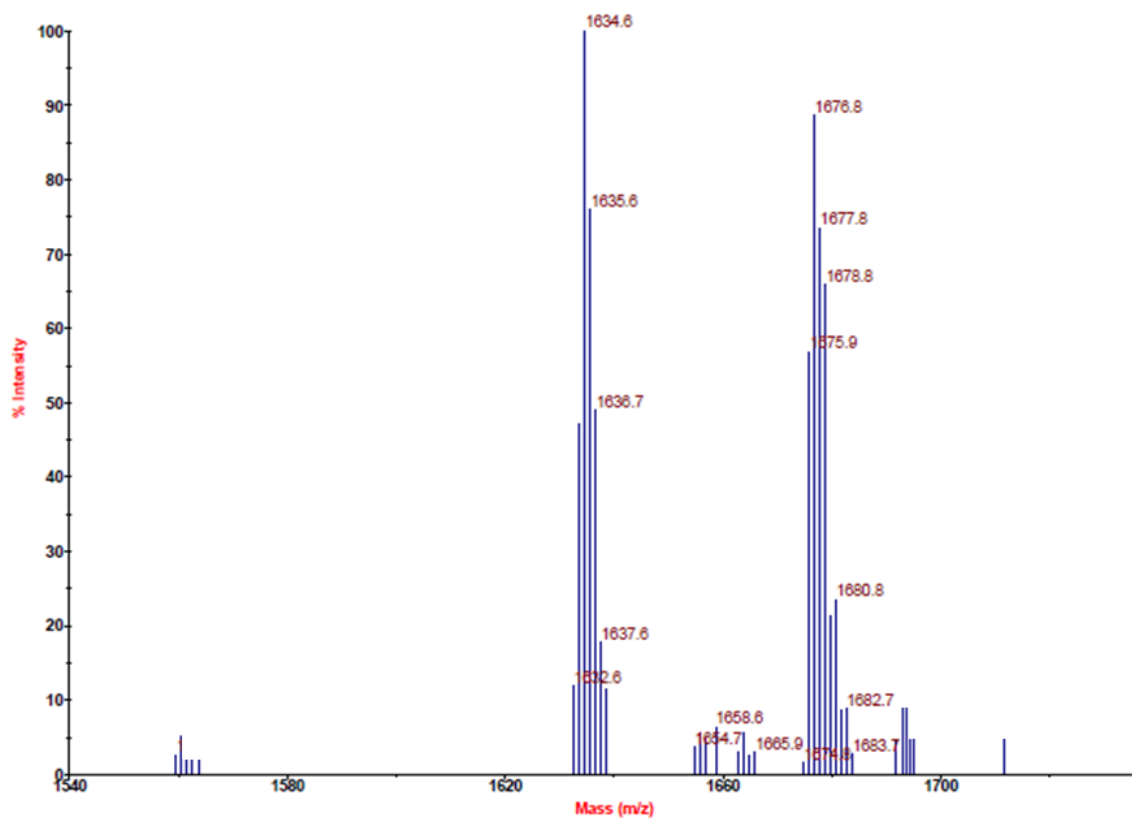


Fig. S3. Mass spectrum of compound 1.

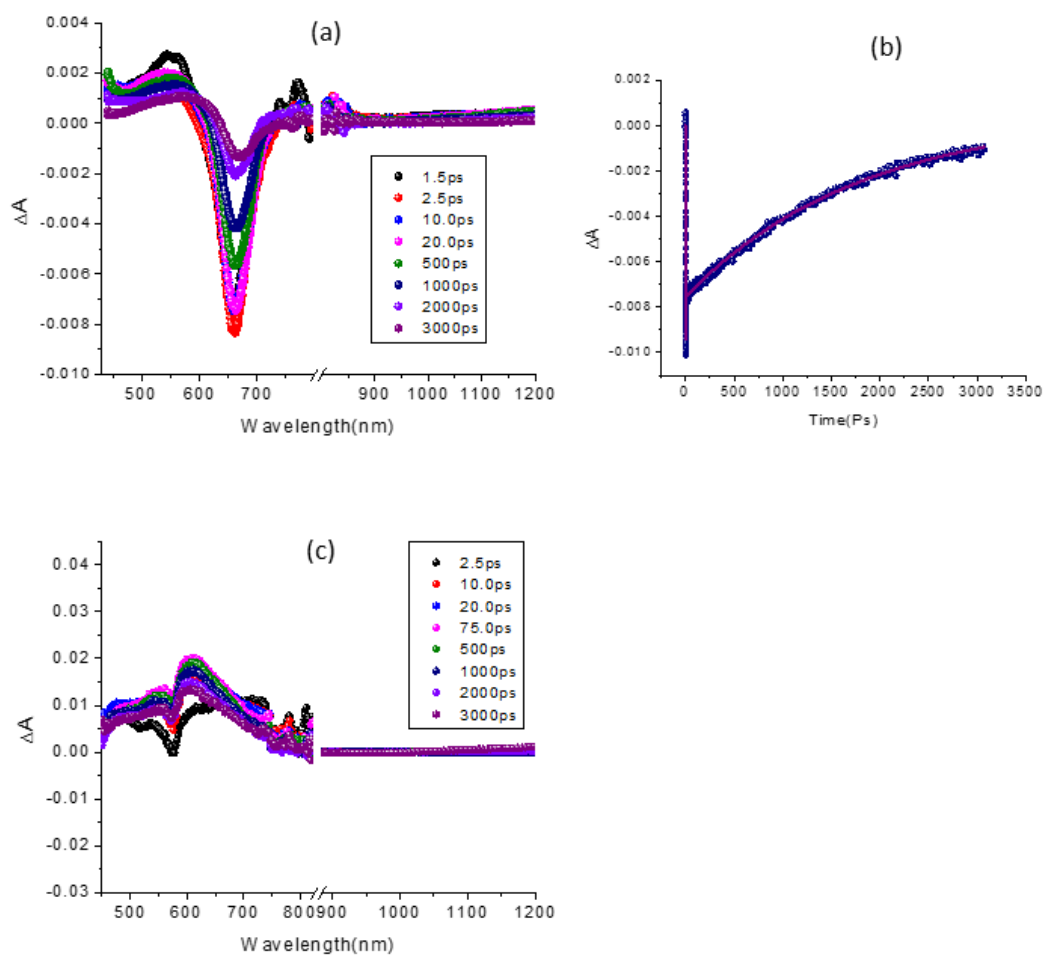


Fig. S4. Femtosecond transient absorption spectra of (a) azaBODIPY and (c) SubPc in benzonitrile. The samples were excited with 400 nm femtosecond (pulse width = 100 fs) laser pulses. (b) Time profile of the 660 nm band of azaBODIPY.