SUPPORTING INFORMATION

Spectroscopic Study of Electron and Energy Transfer in Novel Silicon Phthalocyanine-Boron Dipyrrromethene Triads

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Figure S1. UV/Vis spectra of 1, 2 and 4 in toluene

Figure S2. UV/Vis spectra of 1, 3 and 5 in toluene
Figure S3. DAF spectra of the triad 5 at Pc-part excitation ($\lambda_{exc} = 615$ nm) in DMF
Figure S4. Transient absorption spectra of the triad 5 in toluene at BDP- (top) and Pc (bottom) part excitation.
Figure S5. Scheme of energy levels and transitions between them for the triad 5 in DMF (a) and in toluene (b).
Figure S6. DAF spectra of the triad 5 at Pc-part excitation ($\lambda_{exc} = 615$ nm) in ACN. In insert the normalized spectra are shown.