Electronic Supplementary Information

Energy Transfer Properties of Novel Boron Dipyrrmethene – Perylenediimide Donor-Acceptor Dyad

Eugeny A. Ermilov*, Martin Schlak, Ronald Steffen, Xiao-Qiong Liu,
Jian-Yong Liu and Beate Röder

Contents

Fig. S1  $^1$H NMR spectra of PDI in CDCl$_3$
Fig. S2  $^{13}$C NMR spectra of PDI in CDCl$_3$
Fig. S3  $^1$H NMR spectra of BDP-PDI in CDCl$_3$
Fig. S4  $^{13}$C NMR spectra of BDP-PDI in CDCl$_3$
Fig. S5  Spectral overlap between normalized fluorescence spectrum of BDP and normalized absorption spectrum of PDI
Fig. S1 $^1$H NMR spectra of PDI in CDCl$_3$
Fig. S2 $^{13}$C NMR spectra of PDI in CDCl$_3$
Fig. S3 $^1$H NMR spectra of BDP-PDI in CDCl$_3$
**Fig. S4** $^{13}$C NMR spectra of BDP-PDI in CDCl$_3$
Fig. S5 Spectral overlap between normalized fluorescence spectrum of BDP and normalized absorption spectrum of PDI