

Electronic Supplementary Information:

Electron spin dynamics in excited state photochemistry: recent development in the study of intersystem crossing and charge transfer in organic compounds

Muhammad Imran,^{a‡} Xue Zhang,^{a‡} Zhijia Wang,^{a‡} Xi Chen,^a Jianzhang Zhao,^{*a} Antonio Barbon^{*b}
and Violeta K. Voronkova^{*c}

^a *State Key Laboratory of Fine Chemicals, School of Chemical Engineering, Dalian University of
Technology, 2 Ling-Gong Road, Dalian 116024, P.R. China. E-mail: zhaojzh@dlut.edu.cn*

^b *Dipartimento di Scienze Chimiche, Università degli Studi di Padova, Via Marzolo 1, 35131 Padova,
Italy. E-mail: antonio.barbon@unipd.it*

^c *Zavoisky Physical-Technical Institute, FRC Kazan Scientific Center of Russian Academy of Sciences,
Kazan 420029, Russia. E-mail: vio@kfti.knc.ru*

‡ These authors contributed equally to this work.

Table. S1 Molecular structures of compounds presented in section 2 and Table 1 in the main text of the manuscript

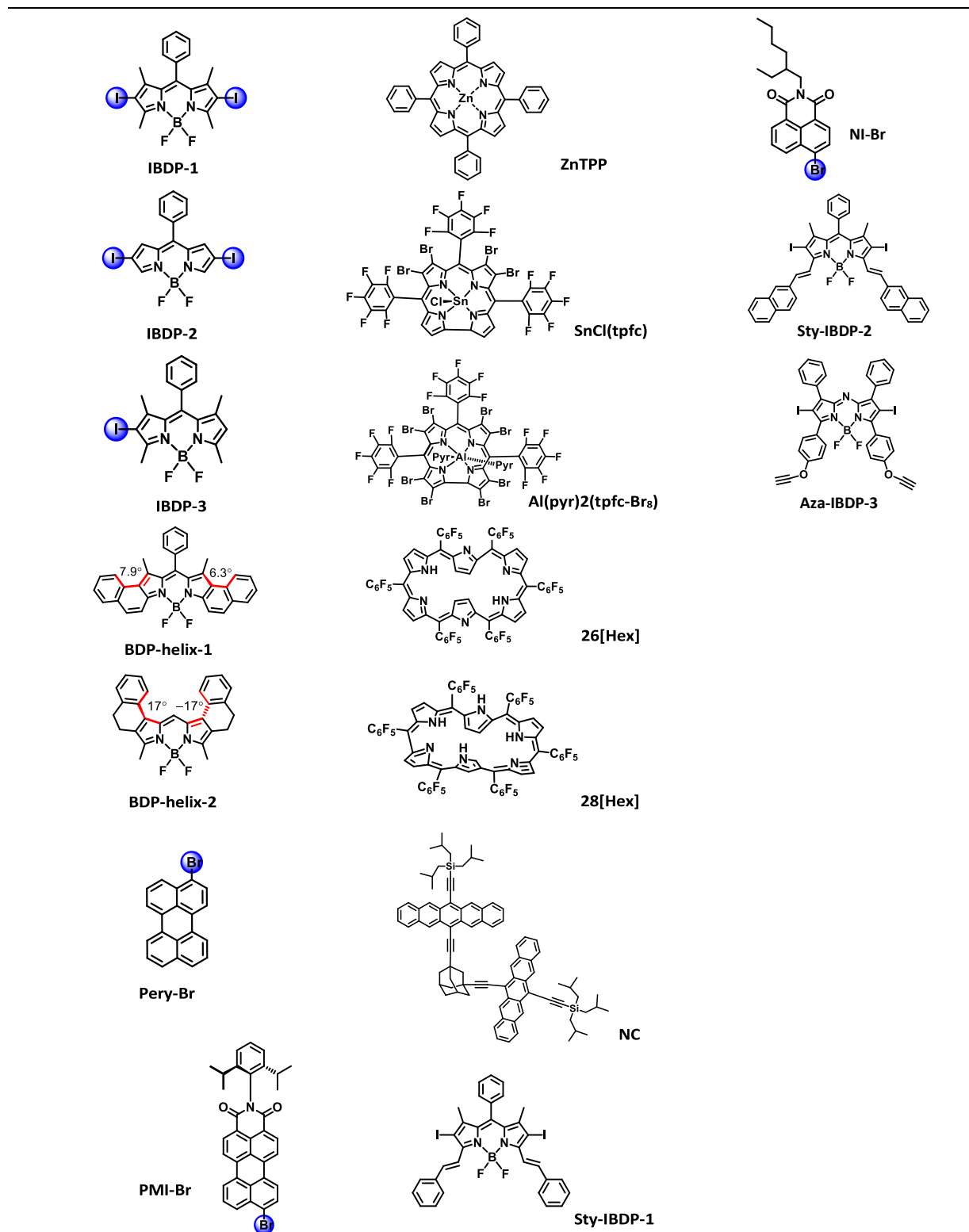


Table. S2 Molecular structures of compounds presented in section 3 and Table 2 in the main text of manuscript

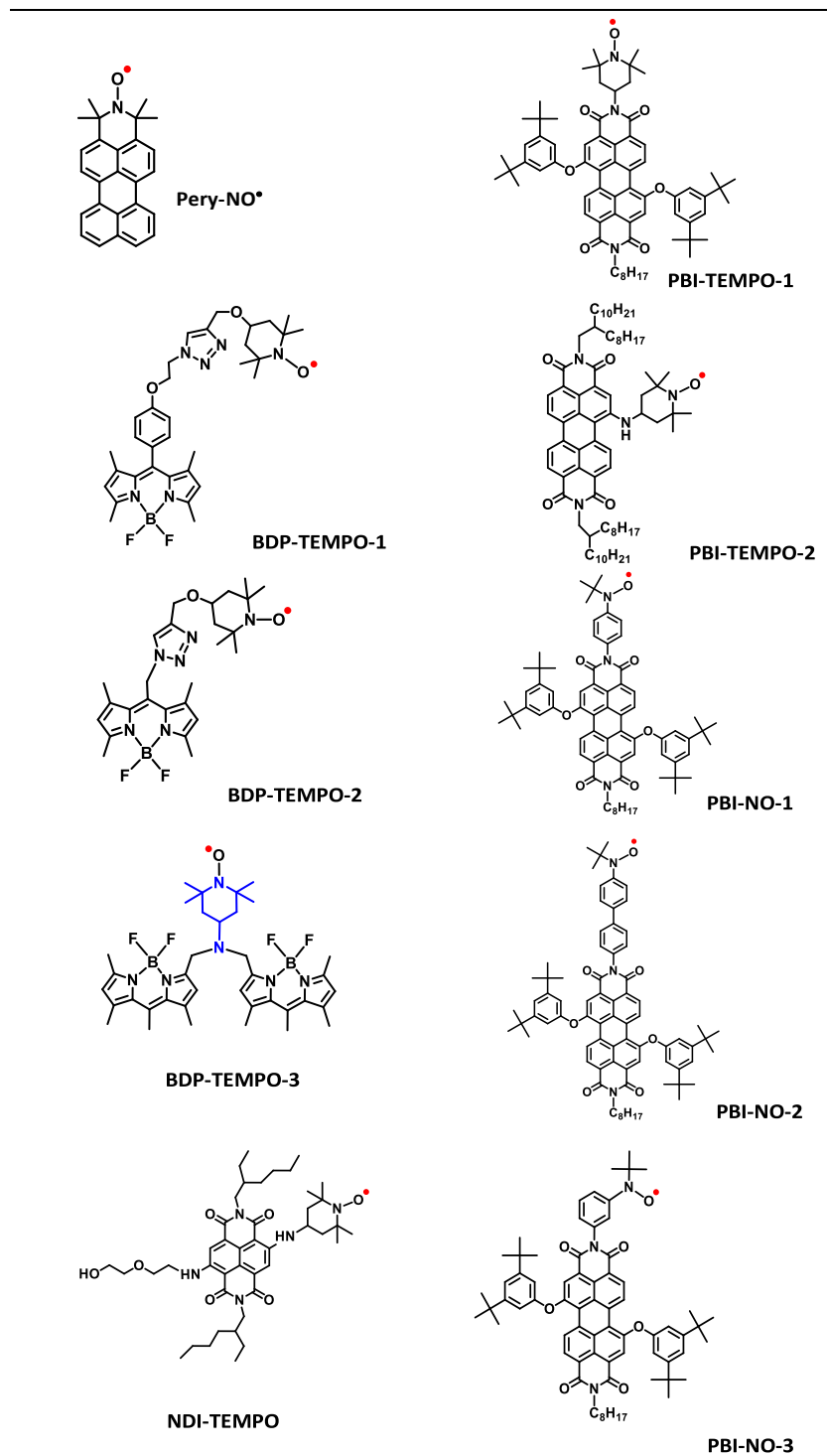


Table. S3 Molecular structures of compounds presented in section 4 and Table 3 in the main text of the manuscript

