



Cite this: *Phys. Chem. Chem. Phys.*,
2020, 22, 1787

Correction: A new non-fullerene acceptor based on the combination of a heptacyclic benzothiadiazole unit and a thiophene-fused end group achieving over 13% efficiency

Yunqiang Zhang,^a Fangfang Cai,^a Jun Yuan,^a Qingya Wei,^a Liuyang Zhou,^a
Beibei Qiu,^b Yunbin Hu,^a Yongfang Li,^b Hongjian Peng^{*a} and Yingping Zou^{*a}

DOI: 10.1039/c9cp90301a

rsc.li/pccp

Correction for 'A new non-fullerene acceptor based on the combination of a heptacyclic benzothiadiazole unit and a thiophene-fused end group achieving over 13% efficiency' by Yunqiang Zhang *et al.*, *Phys. Chem. Chem. Phys.*, 2019, DOI: 10.1039/c9cp05015a.

The authors would like to replace Fig. 1 in the published article with the amended version shown here.

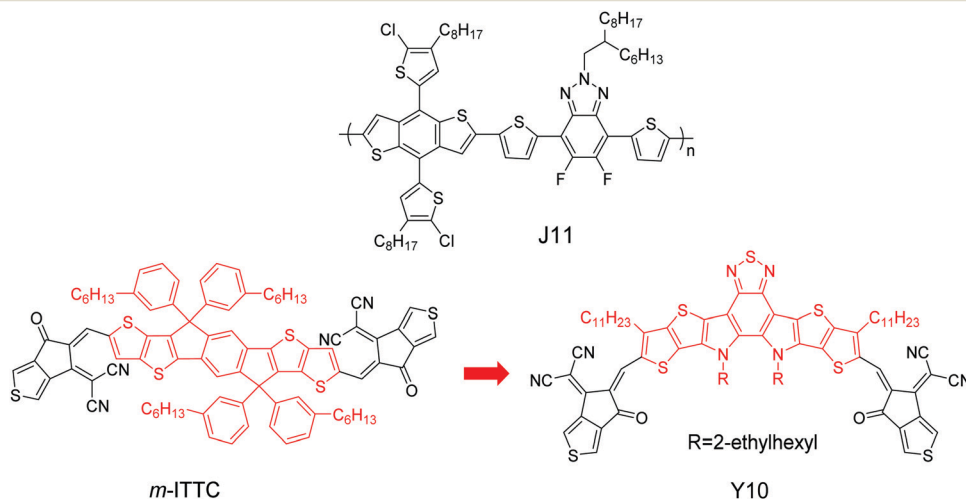


Fig. 1 Chemical structures of J11, m-ITTC and Y10.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

^a College of Chemistry and Chemical Engineering, Central South University, Changsha 410083, China. E-mail: hongjianpeng@126.com, yingpingzou@csu.edu.cn

^b Beijing National Laboratory for Molecular Sciences, Institute of Chemistry, Chinese Academy of Sciences, Beijing 100190, China

