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CORRECTION

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Correction: Regulation of excited-state properties of dibenzothiophene-based fluorophores for realizing efficient deep-blue and HLCT-sensitized OLEDs

Jichen Lv,[a] Yumiao Huo,[d] Shu Xiao,[b] Zhennan Zhao,[c] Ling Peng,[a] Yuchao Liu,[a] Zhongjie Ren,[c] Dongge Ma,[b] Shian Ying *[ab] and Shouke Yan *[ac]

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The authors regret that two of the affiliations were incorrect in the original manuscript. The correct affiliations are as shown below.

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

[a] *Key Laboratory of Rubber-Plastics, Ministry of Education, School of Polymer Science and Engineering, Qingdao University of Science and Technology, Qingdao 266042, P. R. China. E-mail: shian0610@126.com, skyan@mail.buct.edu.cn*

[b] *Institute of Polymer Optoelectronic Materials and Devices, State Key Laboratory of Luminescent Materials and Devices, South China University of Technology, Guangzhou 510640, P. R. China*

[c] *State Key Laboratory of Chemical Resource Engineering, College of Materials Science and Engineering, Beijing University of Chemical Technology, Beijing 100029, P. R. China*

[d] *College of Materials Science and Engineering, Shandong University of Science and Technology, Qingdao 266590, P. R. China*