

Erratum to “Single-crystal structure of two-dimensional organic framework based on donor-acceptor interactions with charge-transfer effect” [Sci. China Chem., 2021, 64: 1510–1514]

Danbo Wang[†], Guangming Guo[†], Renzeng Chen, Yuzhen Gong, Lishui Sun & Yingjie Zhao^{*}

Key Laboratory of Biobased Polymer Materials, Shandong Provincial Education Department; College of Polymer Science and Engineering, Qingdao University of Science and Technology, Qingdao 266042, China

Received October 18, 2021; accepted October 19, 2021; published online December 21, 2021

Citation: Wang D, Guo G, Chen R, Gong Y, Sun L, Zhao Y. Erratum to “Single-crystal structure of two-dimensional organic framework based on donor-acceptor interactions with charge-transfer effect” [Sci. China Chem., 2021, 64: 1510–1514]. *Sci China Chem*, 2022, 65: 418, <https://doi.org/10.1007/s11426-021-1141-y>

Erratum to: *Sci China Chem*, 2021, 64: 1510–1514, doi: 10.1007/s11426-021-1030-7

Due to the error during the production process, the Figure 3 was missing in the above referenced publication [1]. The corrected Figure 3 is as follows.

The online version of the original article can be found at doi: 10.1007/s11426-021-1030-7

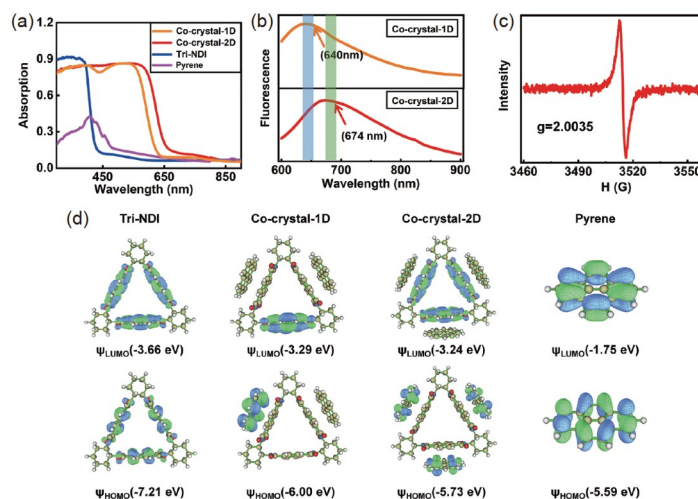


Figure 3 (a) Absorption spectra of pyrene, Tri-NDI, Cocystal-1D and Cocystal-2D. (b) Fluorescence spectra of Cocystal-1D and Cocystal-2D. (c) ESR spectrum of Cocystal-2D. (d) The calculated energy diagrams and molecular orbital diagrams of pyrene, Tri-NDI, Cocystal-1D and Cocystal-2D (color online).

1 Wang D, Guo G, Chen R, Gong Y, Sun L, Zhao Y. *Sci China Chem*, 2021, 64: 1510–1514

[†]These authors contributed equally to this work.

^{*}Corresponding author (email: yz@qust.edu.cn)