COMMUNICATIONS CHEMISTRY

https://doi.org/10.1038/s42004-019-0119-2 OPEN

Author Correction: Mechanochromism induced through the interplay between excimer reaction and excited state intramolecular proton transfer

Yu-Chen Wei[1], Zhiyun Zhang[1,2], Yi-An Chen[1], Cheng-Ham Wu[1], Zong-Ying Liu[1], Ssu-Yu Ho[1], Jiun-Chi Liu[1], Jia-An Lin[1] & Pi-Tai Chou[1]

Correction to: *Communications Chemistry*; https://doi.org/10.1038/s42004-019-0113-8, published online 28 January 2019

The original PDF and HTML versions of this Article contained errors in Eqs. (1) and (2). In both equations, the approximately equal to symbol displayed incorrectly as ». The correct versions of the equations are as follows:

$$\Delta E_{\text{linear}} \sim \frac{2|\vec{\mu}|^2}{4\pi\varepsilon R^3}\left(1 - 3\cos^2\theta\right) \quad (1)$$

$$\Delta E_{\text{lamellar}} \sim \frac{8|\vec{\mu}|^2}{4\pi\varepsilon d^3} \quad (2)$$

This has been corrected in both the PDF and HTML versions of the Article.

Published online: 08 February 2019

[1] Department of Chemistry, National Taiwan University, Taipei 10617 Taiwan, Republic of China. [2] Key Laboratory for Advanced Materials and Institute of Fine Chemicals, East China University of Science & Technology, Shanghai 200237, P.R. China. These authors contributed equally: Yu-Che Wei, Zhiyun Zhang. Correspondence and requests for materials should be addressed to Z.Z. (email: zhangzhiyun@ecust.edu.cn) or to P.-T.C. (email: chop@ntu.edu.tw)