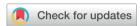
Journal of Materials Chemistry C



CORRECTION

View Article Online
View Journal | View Issue



Cite this: *J. Mater. Chem. C*, 2019, 7. 14394

Correction: Highly ordered columnar superlattice nanostructures with improved charge carrier mobility by thermotropic self-assembly of triphenylene-based discotics

Jingze Bi,†^a Hao Wu,†^a Zhenhu Zhang,^a Ao Zhang,^a Huanzhi Yang,^a Yuwen Feng,^a Yi Fang,^a Lina Zhang,^a Zhengran Wang,^a Wentao Qu,^b Feng Liu*^b and Chunxiu Zhang*^a

DOI: 10.1039/c9tc90228g

rsc li/materials-c

Correction for 'Highly ordered columnar superlattice nanostructures with improved charge carrier mobility by thermotropic self-assembly of triphenylene-based discotics' by Jingze Bi *et al.*, *J. Mater. Chem. C*, 2019, **7**, 12463–12469.

The authors regret an error in the author list of the original article. Jingze Bi and Hao Wu contributed equally to this work. The correct author and affiliation list is as above.

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

^a Information Recording Materials Lab, Beijing Key Laboratory of Printing & Packaging Materials and Technology, Beijing Institute of Graphic Communication, Beijing, 102600, P. R. China. E-mail: zhangchunxiu@bigc.edu.cn

b State Key Laboratory for Mechanical Behaviour of Materials, Shaanxi International Research Center for Soft Matter, Xi'an Jiaotong University, Xi'an 710049, P. R. China. E-mail: feng.liu@xjtu.edu.cn

 $[\]dagger$ These authors contributed equally to this work.