MATERIALS CHEMISTRY







CORRECTION

View Article Online
View Journal | View Issue



FRONTIERS

Cite this: *Mater. Chem. Front.,* 2018, **2**, 1046

DOI: 10.1039/c8gm90016g

rsc li/frontiers-materials

Correction: Ultra-efficient and stable electrooptic dendrimers containing supramolecular homodimers of semifluorinated dipolar aromatics

Jieyun Wu,^a Bo Wu,^a Wen Wang,^a Kin Seng Chiang,*^{ac} Alex. K.-Y. Jen*^{bd} and Jingdong Luo*^b

Correction for 'Ultra-efficient and stable electro-optic dendrimers containing supramolecular homodimers of semifluorinated dipolar aromatics' by Jieyun Wu et al., Mater. Chem. Front., 2018, DOI: 10.1039/c8qm00006a.

The authors regret that the affiliation for Jingdong Luo was not correct in their manuscript. The affiliation should show Department of Chemistry, rather than Department of Electronic Engineering. The corrected list of affiliations is shown below. The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

^a School of Optoelectronic Science and Engineering, Key Lab of Optical Fiber Sensing and Communication (Education Ministry of China), University of Electronic Science and Technology of China, China. E-mail: eeksc@cityu.edu.hk

^b Department of Chemistry, City University of Hong Kong, Hong Kong. E-mail: alexjen@cityu.edu.hk, jingdluo@cityu.edu.hk

^c Department of Electronic Engineering, City University of Hong Kong, Hong Kong

^d Department of Materials Science & Engineering, University of Washington, USA