Journal of Materials Chemistry C



CORRECTION

View Article Online



Cite this: J. Mater. Chem. C, 2020, 8 9775

Correction: Side-chain engineering of conjugated polymers toward highly efficient near-infrared organic photo-detectors via morphology and dark current management

Yeongkwon Kang,†a Hyeong Ju Eun,†b Hyojin Kye,a Dahee Kim,c Junseok Heo,c Jong H. Kim*b and Bong-Gi Kim*a

DOI: 10.1039/d0tc90140g

rsc.li/materials-c

Correction for 'Side-chain engineering of conjugated polymers toward highly efficient near-infrared organic photo-detectors via morphology and dark current management' by Yeongkwon Kang et al., J. Mater. Chem. C, 2020, 8, 7765-7771, DOI: 10.1039/D0TC00082E.

The email address of one of the corresponding authors, Jong H. Kim (jonghkim@ajou.ac.kr), was omitted from the published article. The correct affiliations, including email addresses, are as shown here.

This correction therefore includes addition of the email address of one of the corresponding authors, Jong H. Kim (jonghkim@ajou.ac.kr).

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

^a Department of Organic and Nano System Engineering, Konkuk University, Seoul 05029, Republic of Korea. E-mail: bgkim2015@konkuk.ac.kr

b Department of Molecular Science and Technology, Ajou University, Suwon 16449, Republic of Korea. E-mail: jonghkim@ajou.ac.kr

^c Department of Electrical and Computer Engineering, Ajou University, Suwon 16499, Republic of Korea

[†] These authors contributed equally to this work.