Sustainable Energy & Fuels

ROYAL SOCIETY OF CHEMISTRY

CORRECTION

View Article Online
View Journal | View Issue

Cite this: *Sustainable Energy Fuels*, 2021, **5**, 914

Correction: Indole-based A–DA′D–A type acceptor-based organic solar cells achieve efficiency over 15% with low energy loss

Yu Chen,[a] Rui Cao,[a] Hui Liu,*[a] M. L. Keshtov,[b] Emmanuel N. Koukaras,[c] Hemraj Dahiya,[d] Yingping Zou[a] and Ganesh D. Sharma*[d]

DOI: 10.1039/d0se90069a

rsc.li/sustainable-energy

Correction for 'Indole-based A–DA′D–A type acceptor-based organic solar cells achieve efficiency over 15% with low energy loss' by Yu Chen *et al.*, *Sustainable Energy Fuels*, 2020, **4**, 6203–6211, DOI: 10.1039/D0SE01343A.

The authors regret that the incorrect email address was provided for corresponding author, Hui Liu. The correct email address for Hui Liu is: liuhui@csu.edu.cn.

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

[a]*College of Chemistry and Chemical Engineering, Central South University, Changsha, 410083, P. R. China. E-mail: liuhui@csu.edu.cn*

[b]*Institute of Organoelement Compounds of the Russian Academy of Sciences, Moscow 119991, Russian Federation*

[c]*Laboratory of Quantum and Computational Chemistry, Department of Chemistry, Aristotle University of Thessaloniki, GR-54124 Thessaloniki, Greece*

[d]*Department of Physics, The LNM Institute for Information Technology, Jamdoli, Jaipur 302031, India. E-mail: gdsharma273@gmail.com; gdsharma@lnmiit.ac.in*