## Journal of Materials Chemistry C



## CORRECTION

View Article Online
View Journal | View Issue



Cite this: J. Mater. Chem. C, 2014, 2, 8432

## Correction: A star-shaped $D-\pi-A$ small molecule based on a tris(2-methoxyphenyl)amine core for highly efficient solution-processed organic solar cells

Jie Min,\*a Yuriy N. Luponosov,<sup>b</sup> Alexander N. Solodukhin,<sup>b</sup> Nina Kausch-Busies,<sup>c</sup> Sergei A. Ponomarenko,<sup>bd</sup> Tayebeh Ameri<sup>a</sup> and Christoph J. Brabec<sup>ae</sup>

DOI: 10.1039/c4tc90117g

www.rsc.org/MaterialsC

Correction for 'A star-shaped D $-\pi$ -A small molecule based on a tris(2-methoxyphenyl)amine core for highly efficient solution-processed organic solar cells' by Jie Min et al., J. Mater. Chem. C, 2014, **2**, 7614-7620.

The grant number 14-13-01380 was missing from the end of the final sentence of the Acknowledgements (original version: "...and the Russian Scientific Foundation (RNF)."). The correct sentence is as follows: "This work has been partially funded by the Sonderforschungsbereich 953 "Synthetic Carbon Allotropes", the China Scholarship Council (CSC) and the Russian Scientific Foundation (grant 14-13-01380)."

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

<sup>&</sup>quot;Institute of Materials for Electronics and Energy Technology (I-MEET), Friedrich-Alexander-University Erlangen-Nuremberg, Martensstraße 7, 91058 Erlangen, Germany. E-mail: Min. Jie@ww. uni-erlangen. de

<sup>&</sup>lt;sup>b</sup>Enikolopov Institute of Synthetic Polymeric Materials of the Russian Academy of Sciences, Profsoyuznaya st. 70, Moscow 117393, Russia

<sup>&</sup>lt;sup>e</sup>Heraeus Precious Metals GmbH & Co. KG, Conductive Polymers Division (Clevios), Chempark Leverkusen Build. B202, D-51368 Leverkusen, Germany

<sup>&</sup>lt;sup>d</sup>Chemistry Department, Moscow State University, Leninskie Gory 1-3, Moscow 119991, Russia

Bavarian Center for Applied Energy Research (ZAE Bayern), Haberstraße 2a, 91058 Erlangen, Germany