Journal of
Materials Chemistry C

CORRECTION

View Article Online
View Journal | View Issue

Open Access Article. Published on 30 September 2016. Downloaded on 12/4/2025 9:05:34 AM.
This article is licensed under a Creative Commons Attribution 3.0 Unported Licence.

Cite this: *J. Mater. Chem. C*, 2016, **4**, 9622

DOI: 10.1039/c6tc90161a

www.rsc.org/MaterialsC

Further correction: Nanoparticles of Cu_2ZnSnS_4 as performance enhancing additives for organic field-effect transistors

Punarja Kevin,[a] Mohammad Azad Malik,[b] Paul O'Brien,[ab] Joseph Cameron,[c] Rupert G. D. Taylor,[c] Neil J. Findlay,[c] Anto R. Inigo[c] and Peter J. Skabara*[c]

Further correction for 'Nanoparticles of Cu_2ZnSnS_4 as performance enhancing additives for organic field-effect transistors' by Punarja Kevin *et al.*, *J. Mater. Chem. C*, 2016, **4**, 5109–5115.

There is a hyperlink in the Acknowledgments section of this article to an external data repository (KnowledgeBase). Unfortunately, this hyperlink is only responsive in some internet browsers used to view the PDF of this article. Copying and pasting the URL does not recognise the hyphen that is present in the fragment "48cd-b145" as this is where it is broken over two lines in the PDF. (The hyperlink can be accessed from the HTML version of this article, regardless of the internet browser used.) As a result, concerns have been raised that readers may think that the link is broken. The complete hyperlink is as follows, which should also copy and paste correctly:

http://dx.doi.org/10.15129/2527c5db-bde6-48cd-b145-55f15f837fb2

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

[a] *School of Chemistry, The University of Manchester, M13 9PL, UK*
[b] *School of Materials, The University of Manchester, M13 9PL, UK*
[c] *WestCHEM, Department of Pure and Applied Chemistry, University of Strathclyde, G1 1XL, UK. E-mail: peter.skabara@strath.ac.uk*

This journal is © The Royal Society of Chemistry 2016