## **RSC Advances**



## CORRECTION

View Article Online
View Journal | View Issue



Cite this: RSC Adv., 2020, 10, 1087

## Correction: Copper-catalyzed direct C-H arylselenation of 4-nitro-pyrazoles and other heterocycles with selenium powder and aryl iodides. Access to unsymmetrical heteroaryl selenides

Michał Jakubczyk,<sup>a</sup> Satenik Mkrtchyan,<sup>\*a</sup> Izabela D. Madura,<sup>b</sup> Paulina H. Marek<sup>bc</sup> and Viktor O. laroshenko<sup>\*a</sup>

DOI: 10.1039/c9ra90098e

rsc.li/rsc-advances

Correction for 'Copper-catalyzed direct C-H arylselenation of 4-nitro-pyrazoles and other heterocycles with selenium powder and aryl iodides. Access to unsymmetrical heteroaryl selenides' by Michał Jakubczyk *et al.*, *RSC Adv.*, 2019, **9**, 25368–25376.

The Marie Skłodowska-Curie grant of Dr Satenk Mkrtchyan was not cited correctly in the published paper, and the corrected Acknowledgements section should read as follows:

This research project is supported by a grant from National Science Centre (NSC) Poland within the frames of European Union's Horizon 2020 Research and Innovation Programme under the Marie Skłodowska-Curie grant agreement No. 665778 (POLONEZ 2 grant, No. 2016/21/P/ST5/00630) obtained by Dr Satenik Mkrtchyan. This research project is also supported by a grant from National Science Centre (NSC) SONATA 10 (No. 2015/19/D/ST5/02774) obtained by Dr Viktor O. Iaroshenko. We also would like to acknowledge the Operational Project of Education Development 2014–2020 co-financed by European Social Fund (Paulina H. Marek).

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

<sup>&</sup>quot;Laboratory of Homogeneous Catalysis and Molecular Design at the Centre of Molecular and Macromolecular Studies, Polish Academy of Sciences, Sienkiewicza 112, PL-90-363 Lodź, Poland. E-mail: iva108@gmail.com

<sup>&</sup>lt;sup>b</sup>Department of Inorganic Chemistry, Faculty of Chemistry, Warsaw University of Technology, Noakowskiego 3, 00-664, Warsaw, Poland

Faculty of Chemistry, University of Warsaw, Pasteura 1, 02-093 Warsaw, Poland