## Dalton Transactions



## CORRECTION

View Article Online
View Journal | View Issue



**Cite this:** *Dalton Trans.*, 2021, **50**, 12730

## Correction: Novel cationic 1,2,4-selenadiazoles: synthesis *via* addition of 2-pyridylselenyl halides to unactivated nitriles, structures and four-center Se···N contacts

Victor N. Khrustalev,<sup>a,b</sup> Maria M. Grishina,<sup>a</sup> Zhanna V. Matsulevich,<sup>c</sup> Julia M. Lukiyanova,<sup>c</sup> Galina N. Borisova,<sup>c</sup> Vladimir K. Osmanov,<sup>c</sup> Alexander S. Novikov,<sup>d</sup> Anatoly A. Kirichuk,<sup>a</sup> Alexander V. Borisov,<sup>c</sup> Euro Solari<sup>f</sup> and Alexander G. Tskhovrebov\*<sup>a,e</sup>

DOI: 10.1039/d1dt90151f rsc.li/dalton

Correction for 'Novel cationic 1,2,4-selenadiazoles: synthesis *via* addition of 2-pyridylselenyl halides to unactivated nitriles, structures and four-center Se···N contacts' by Victor N. Khrustalev *et al.*, *Dalton Trans.*, 2021, **50**, 10689–10691, DOI: 10.1039/D1DT01322J.

The authors regret that funding information was omitted from the original publication of this paper.

Funding for this research was provided by RFBR (project number 21-53-54001) and RUDN University Strategic Academic Leadership Program. This study was supported by the VAST under grant no. QTRU01.04/21-22.

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

<sup>&</sup>lt;sup>a</sup>Peoples' Friendship University of Russia, 6 Miklukho-Maklaya Str., Moscow, Russian Federation. E-mail: tskhovrebov-ag@rudn.ru

<sup>&</sup>lt;sup>b</sup>N.D. Zelinsky Institute of Organic Chemistry, Russian Academy of Sciences, 47 Leninsky Prosp., Moscow, Russian Federation

<sup>&</sup>lt;sup>c</sup>R.E. Alekseev Nizhny Novgorod State Technical University, Minin St, 24, Nizhny Novgorod, Russian Federation

<sup>&</sup>lt;sup>d</sup>Saint-Petersburg State University, Universitetskaya Nab. 7/9, Saint Petersburg, Russian Federation

<sup>&</sup>lt;sup>e</sup>N.N. Semenov Federal Research Center for Chemical Physics, Russian Academy of Sciences, Ul. Kosygina 4, Moscow, Russian Federation

finstitute of Chemical Sciences and Engineering, Ecole Polytechnique Fédérale de Lausanne (EPFL), CH 1015 Lausanne, Switzerland