

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)

Cite this: *Dalton Trans.*, 2024, **53**, 8051

Correction: Simple synthetic access to [Au(I Biox)Cl] complexes

Ekaterina A. Martynova,^a Marco Zuccarello,^b Domenic Kronenberg,^b Marek Beliš,^a Agnieszka Czapik,^c Ziyun Zhang,^d Kristof Van Hecke,^a Marcin Kwit,^c Olivier Baudoin,^{*b} Luigi Cavallo^{*d} and Steven P. Nolan^{*a}

DOI: 10.1039/d4dt90069c
rsc.li/dalton

Correction for 'Simple synthetic access to [Au(I Biox)Cl] complexes' by Ekaterina A. Martynova *et al.*, *Dalton Trans.*, 2023, **52**, 7558–7563, <https://doi.org/10.1039/D3DT01357J>.

In the original manuscript, the author affiliations c and d were inverted. The corrected list of authors and affiliations for this paper is as shown herein.

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

^aDepartment of Chemistry and Centre for Sustainable Chemistry, Ghent University, Krijgslaan 281, S-3, 9000 Ghent, Belgium. E-mail: steven.nolan@ugent.be

^bUniversity of Basel, Department of Chemistry, St. Johannis-Ring 19, 4056 Basel, Switzerland. E-mail: olivier.baudoin@unibas.ch

^cFaculty of Chemistry, Adam Mickiewicz University in Poznan, Uniwersytetu Poznanskiego 8, 61-614 Poznan, Poland

^dKing Abdullah University of Science and Technology (KAUST), Thuwal 23955-6900, Saudi Arabia. E-mail: luigi.cavallo@kaust.edu.sa

