

CORRECTION

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


Cite this: *Green Chem.*, 2024, **26**, 6838

Correction: Retrosynthesis from transforms to predictive sustainable chemistry and nanotechnology: a brief tutorial review

Alicja Mikolajczyk,^{a,b} Uladzislau Zhdan,^c Sylvain Antoniotti,^d Adam Smolinski,^e Karolina Jagiello,^a Piotr Skurski,^{a,b} Moussab Harb,^b Tomasz Puzyn^{a,b} and Jarosław Polanski^{*c}

DOI: 10.1039/d4gc90046d

rsc.li/greenchem

Correction for 'Retrosynthesis from transforms to predictive sustainable chemistry and nanotechnology: a brief tutorial review' by Alicja Mikolajczyk *et al.*, *Green Chem.*, 2023, **25**, 2971–2991, <https://doi.org/10.1039/D2GC04750K>.

The authors regret that the funding details presented in the Acknowledgements section of the original article are incorrect. The amended text for the Acknowledgements section is presented below.

"The authors thank the National Science Center OPUS 2018/29/B/ST8/02303. The research activities were co-financed by the funds granted under the Research Excellence Initiative of the University of Silesia in Katowice, Poland. A.M. was supported by the European Union's Horizon 2020 Research and Innovation Program *via* the DIAGONAL project (grant number 953152), NanoInformatIX project (grant number 814426) and NOUVEAU project (grant number 101058784)".

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

^aUniversity of Gdansk, Faculty of Chemistry, Wita Stwosza 63, 80-308 Gdańsk, Poland. E-mail: alicja.mikolajczyk@ug.edu.pl

^bQSARLab Ltd, Trzy Lipy 3, 80-172 Gdańsk, Poland

^cCentre for Materials and Drug Discovery, University of Silesia, Szkolna 9, 40-006 Katowice, Poland. E-mail: polanski@us.edu.pl

^dUniversité Côte d'Azur, CNRS, Institut de Chimie de Nice, Parc Valrose, 06108 Nice Cedex 2, France

^eCentral Mining Institute, Gwarków 1, 40-166 Katowice, Poland

