

CORRECTION

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Correction: Porous oligomeric materials synthesised using a new, highly active precatalyst based on ruthenium(III) and 2-phenylpyridine

Kacper Pobłocki,^{*a} Katarzyna N. Jarzemska,^b Radostaw Kamiński,^b Joanna Drzeżdżon,^a Krystyna A. Deresz,^b Dominik Schaniel,^c Anna Gołębiewska,^a Barbara Gawdzik,^d Przemysław Rybiński^d and Dagmara Jacewicz^{*a}

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Correction for 'Porous oligomeric materials synthesised using a new, highly active precatalyst based on ruthenium(III) and 2-phenylpyridine' by Kacper Pobłocki *et al.*, *Dalton Trans.*, 2024, **53**, 4194–4203, <https://doi.org/10.1039/D3DT04091G>.

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

^aDepartment of Environmental Technology, Faculty of Chemistry, University of Gdansk, Wita Stwosza 63, 80-308 Gdansk, Poland. E-mail: kacper.poblocki@phdstud.ug.edu.pl, dagmara.jacewicz@ug.edu.pl

^bDepartment of Chemistry, University of Warsaw, Żwirki i Wigury 101, 02-089 Warsaw, Poland

^cUniversite(de Lorraine), CNRS, CRM2, F-54000 Nancy, France

^dInstitute of Chemistry, Jan Kochanowski University, Uniwersytecka 7, 25-406 Kielce, Poland

