



Cite this: *Chem. Commun.*, 2023, 59, 1102

Correction: An optically reversible room-temperature solid-state cobalt(III) photoswitch based on nitro-to-nitrito linkage isomerism

Krystyna A. Deresz,^a Radosław Kamiński,^a Sylwia E. Kutniewska,^a Adam Krówczyński,^a Dominik Schaniel^b and Katarzyna N. Jarzemska^{*a}

DOI: 10.1039/d2cc90445d

rsc.li/chemcomm

Correction for 'An optically reversible room-temperature solid-state cobalt(III) photoswitch based on nitro-to-nitrito linkage isomerism' by Krystyna A. Deresz et al., *Chem. Commun.*, 2022, **58**, 13439–13442, <https://doi.org/10.1039/d2cc05134f>.

The authors regret that the CCDC number 2171485 and its corresponding CIF file were erroneously included in the ESI and the ESI footnote of the original manuscript. The CIF files available for download have been updated accordingly and the correct ESI footnote is presented here.

Electronic supplementary information (ESI) available: Synthesis, compound characterization, X-ray structural data, supporting spectroscopic plots, cavity volume data, TGA and additional computational details. CCDC 2171480–2171484, 2171486. For ESI and crystallographic data in CIF or other electronic format see DOI: <https://doi.org/10.1039/d2cc05134f>

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

^a Department of Chemistry, University of Warsaw, Żwirki i Wigury 101, 02-089, Warsaw, Poland. E-mail: katarzyna.jarzemska@uw.edu.pl

^b Université de Lorraine, CNRS, CRM², 54000, Nancy, France

