

Cite this: *Chem. Sci.*, 2023, 14, 3385

Correction: Isolation of C1 through C4 derivatives from CO using heteroleptic uranium(III) metallocene aryloxide complexes

Robert J. Ward,^a Iker del Rosal,^b Steven P. Kelley,^a Laurent Maron^{*b}
and Justin R. Walensky^{*a}DOI: 10.1039/d3sc90046k
rsc.li/chemical-scienceCorrection for 'Isolation of C1 through C4 derivatives from CO using heteroleptic uranium(III) metallocene aryloxide complexes' by Robert J. Ward *et al.*, *Chem. Sci.*, 2023, 14, 2024–2032, <https://doi.org/10.1039/D2SC06375A>.

The authors regret that the C–O bond distance for complex 3 was incorrectly quoted as 1.363(4) Å in the Results and discussion section on page 2026. The correct C–O bond distance in complex 3 is 1.158(6) Å, while the one quoted in the manuscript of 1.363(4) Å is the C–O distance in the U–O–C(*ipso*).

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

^aDepartment of Chemistry, University of Missouri, Columbia, MO 65211, USA. E-mail: walenskyj@missouri.edu^bUniversite de Toulouse, CNRS, INSA, UMRUMR 5215, LPCNO 135 Avenue de Ranguiel, 31077 Toulouse, France