

CORRECTION

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

Cite this: *RSC Adv.*, 2021, **11**, 33300

Correction: X-ray absorption spectroscopy of exemplary platinum porphyrin and corrole derivatives: metal- versus ligand-centered oxidation

Benjamin D. Matson,^a Kolle E. Thomas,^b Abraham B. Alemayehu,^b Abhik Ghosh^{*b} and Ritimukta Sarangi^{*a}

DOI: 10.1039/d1ra90156g

rsc.li/rsc-advances

Correction for 'X-ray absorption spectroscopy of exemplary platinum porphyrin and corrole derivatives: metal- versus ligand-centered oxidation' by Benjamin D. Matson *et al.*, *RSC Adv.*, 2021, **11**, 32269–32274.

DOI: 10.1039/D1RA06151H

The authors regret that the one of the author affiliations was incorrectly shown in the original manuscript. The corrected list of affiliations is as shown above.

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

^aStanford Synchrotron Radiation Lightsource, SLAC National Accelerator Laboratory, Stanford University, Menlo Park, California 94025, USA. E-mail: ritis@slac.stanford.edu

^bDepartment of Chemistry, UiT – The Arctic University of Norway, N-9037 Tromsø, Norway. E-mail: abhik.ghosh@uit.no

