








CORRECTION

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

Cite this: *Dalton Trans.*, 2020, **49**, 4578

Correction: Ionic-caged heterometallic bismuth–platinum complex exhibiting electrocatalytic CO₂ reduction

Takefumi Yoshida, ^{*a} Habib Md. Ahsan, ^{*a,b} Hai-Tao Zhang,^a David Chukwuma Izuogu, ^{a,c,d} Hitoshi Abe, ^{e,f} Hiroyoshi Ohtsu, ^g Tadashi Yamaguchi, ^h Brian K. Breedlove, ^a Alex J. W. Thom^d and Masahiro Yamashita^{*a,i,j}

DOI: 10.1039/d0dt90053b
rsc.li/dalton

Correction for 'Ionic-caged heterometallic bismuth–platinum complex exhibiting electrocatalytic CO₂ reduction' by Takefumi Yoshida *et al.*, *Dalton Trans.*, 2020, **49**, 2652–2660.

The authors regret omitting an explanation of XAFS in the Experimental section, Acknowledgments and References. The following additions do not affect any other part of the original article.

Experimental

XAFS measurement

X-ray absorption fine structure (XAFS) measurements were collected on the BL12C and NW10A beamlines in the Photon Factory (PF) and the Photon Factory Advanced Ring (PF-AR) of the High Energy Accelerator Research Organization (KEK), under proposal no. 2017P016, 2019G117. Analysis was performed using the Demeter software platform.¹

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

Acknowledgements

The X-ray absorption fine structure was collected on the BL12C and NW10A beamlines in the Photon Factory (PF) and the Photon Factory Advanced Ring (PF-AR) of the High Energy Accelerator Research Organization (KEK, proposal no. 2017P016, 2019G117).

References

- 1 B. Ravel and M. Newville, *J. Synchrotron Radiat.*, 2005, **12**, 537–541.

^aDepartment of Chemistry, Graduate School of Science, Tohoku University, 6-3 Aza-aoba, Aramaki, Sendai 980-8578, Japan. E-mail: takefumi.yoshida.b7@tohoku.ac.jp

^bChemistry Discipline, Khulna University, Khulna-9208, Bangladesh

^cDepartment of Pure & Industrial Chemistry, University of Nigeria, 410001 Nsukka, Nigeria

^dDepartment of Chemistry, University of Cambridge, Lensfield Road, Cambridge, CB2 1EW, UK

^eInstitute of Materials Structure Science, High Energy Accelerator Research Organization (KEK), 1-1 Oho, Tsukuba, Ibaraki 305-0801, Japan

^fDepartment of Materials Structure Science, School of High Energy Accelerator Science, SOKENDAI (the Graduate University for Advanced Studies), 1-1 Oho, Tsukuba, Ibaraki 305-0801, Japan

^gDepartment of Chemistry, School of Science, Tokyo Institute of Technology, 2-12-1 Ookayama, Meguro-ku, Tokyo 152-8550, Japan

^hDepartment of Chemistry and Biochemistry, School of Advanced Science and Engineering, Waseda University, 3-4-1 Okubo, Shinjuku, Tokyo 169-8555, Japan

ⁱWPI-Advanced Institute for Materials Research, Tohoku University, 2-1-1 Katahira, Sendai 980-8577, Japan

^jSchool of Materials Science and Engineering, Nankai University, Tianjin 300350, China

