Dalton Transactions



EXPRESSION OF CONCERN





Cite this: *Dalton Trans.*, 2025, **54**, 2180

# Expression of concern: Photo-induced reduction of $CO_2$ using a magnetically separable Ru-CoPc@$TiO_2$@$SiO_2$@$Fe_3O_4$ catalyst under visible light irradiation

Pawan Kumar,[a] R. K. Chauhan,[b] Bir Sain[a] and Suman L. Jain*[a]

DOI: 10.1039/d4dt90225d

rsc.li/dalton

Expression of Concern for 'Photo-induced reduction of $CO_2$ using a magnetically separable Ru-CoPc@$TiO_2$@$SiO_2$@$Fe_3O_4$ catalyst under visible light irradiation' by Pawan Kumar *et al.*, *Dalton Trans.*, 2015, **44**, 4546–4553, https://doi.org/10.1039/C4DT02461C.

*Dalton Transactions* is publishing this expression of concern in order to alert our readers to the fact that concerns have been raised regarding the reliability of the XRD data in Fig. 1.

An investigation is underway, and an expression of concern will continue to be associated with this article until a final outcome is reached.

Signed: Sally Howells-Wyllie, Executive Editor, *Dalton Transactions*

Date: 12th December 2024



[a]*Chemical Sciences Division, CSIR-Indian Institute of Petroleum, Mohkampur, Dehradun-248005, India. E-mail: suman@iip.res.in; Fax: +91-135-2660202; Tel: +91-135-2525788(O)*

[b]*Analytical Sciences Division, CSIR-Indian Institute of Petroleum, Mohkampur, Dehradun-248005, India*