

## CORRECTION

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


Cite this: *Dalton Trans.*, 2022, **51**, 4927

## Correction: Iridium-mediated C–S bond activation and transformation: organoiridium(III) thioether, thiolato, sulfinato and thiyl radical compounds. Synthesis, mechanistic, spectral, electrochemical and theoretical aspects

Ujjwal Das,<sup>a,b</sup> Tapas Ghorui,<sup>a</sup> Basab Adhikari,<sup>a</sup> Sima Roy,<sup>a</sup> Shuvam Pramanik<sup>a</sup> and Kausikisankar Pramanik<sup>\*a</sup>

DOI: 10.1039/d2dt90045a

[rsc.li/dalton](https://rsc.li/dalton)

Correction for 'Iridium-mediated C–S bond activation and transformation: organoiridium(III) thioether, thiolato, sulfinato and thiyl radical compounds. Synthesis, mechanistic, spectral, electrochemical and theoretical aspects' by Ujjwal Das *et al.*, *Dalton Trans.*, 2015, **44**, 8625–8639, DOI: 10.1039/C5DT00448A.

The authors regret that the affiliation institutions for Ujjwal Das were incomplete in the original article. The correct list of author affiliations is shown here.

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

<sup>a</sup>Department of Chemistry, Inorganic Chemistry Section, Jadavpur University, Kolkata – 700032, India. E-mail: [kpramanik@hotmail.com](mailto:kpramanik@hotmail.com); Tel: +91 33 2457 2781

<sup>b</sup>Department of Chemistry, Sarsuna College, 4/HB/A Ho-Chi-Minh Sarani, Kolkata-700061, India

