

## CORRECTION

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11, 1637**Correction: MOF-derived PtCo/Co<sub>3</sub>O<sub>4</sub>  
nanocomposites in carbonaceous matrices as  
high-performance ORR electrocatalysts  
synthesized *via* laser ablation techniques**Erick L. Ribeiro,<sup>abc</sup> Elijah M. Davis,<sup>ac</sup> Mahshid Mokhtarnejad,<sup>abc</sup> Sheng Hu,<sup>ac</sup>  
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[rsc.li/catalysis](https://rsc.li/catalysis)Correction for 'MOF-derived PtCo/Co<sub>3</sub>O<sub>4</sub> nanocomposites in carbonaceous matrices as high-performance ORR electrocatalysts synthesized *via* laser ablation techniques' by Erick L. Ribeiro *et al.*, *Catal. Sci. Technol.*, 2021, DOI: 10.1039/d0cy02099k.

One of the corresponding author email addresses was omitted from the original article. The corresponding email addresses for both Dibyendu Mukherjee and Bamin Khomami are provided in this correction notice.

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

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