

## CORRECTION

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## Correction: A polypyrrole derived nitrogen doped porous carbon support for an atomically dispersed Mn electrocatalyst for the oxygen reduction reaction

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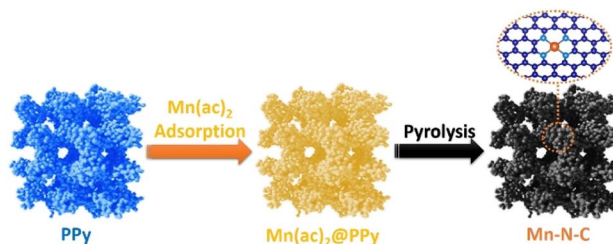
Correction for 'A polypyrrole derived nitrogen doped porous carbon support for an atomically dispersed Mn electrocatalyst for the oxygen reduction reaction' by Sanjit Kumar Parida *et al.*, *Sustainable Energy Fuels*, 2023, 7, 3684–3691 <https://doi.org/10.1039/D3SE00495C>.

In the originally published manuscript, acknowledgement to P. Li, Z. Jin, Z. Fang and G. Yu, *Energy & Environmental Science*, 2021, 14, 3522–3531 (ref. 37 in the original article, cited here as ref. 1), from which Scheme 1 was reused, was omitted. The caption should have read as shown here.

The text relating to the Scheme (p. 3686) should read as:

The transformation of the Mn impregnated PPy precursors to Mn–N–C catalysts was carried out as shown in Scheme 1.<sup>1</sup>

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



Scheme 1 Synthesis of Mn–N–C from Mn(ac)<sub>2</sub>@PPy (reproduced from ref. 1 with permission from the Royal Society of Chemistry).

## References

- 1 P. Li, Z. Jin, Z. Fang and G. Yu, *Energy Environ. Sci.*, 2021, 14, 3522–3531.

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