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## Correction: Design and synthesis of few-layer molybdenum oxide selenide encapsulated in a 3D interconnected nitrogen-doped carbon anode toward high-performance sodium storage

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Correction for 'Design and synthesis of few-layer molybdenum oxide selenide encapsulated in a 3D interconnected nitrogen-doped carbon anode toward high-performance sodium storage' by Yonghong Qin *et al.*, *New J. Chem.*, 2024, **48**, 7370–7378, <https://doi.org/10.1039/D4NJ00389F>.

The authors regret that incorrect details were given for ref. 3 in the original article. The correct version of ref. 3 is given as ref. 1 below.

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

### References

- 1 N. Toyong, S. Z. Abidin and S. H. Mokhtar, *Smart Innovation Systems and Technologies*, Springer Singapore, 2021, vol. 223, pp. 117–131.

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