



Correction: SABRE-SHEATH hyperpolarized $^{15}\text{N}_2$ -imidazole for Zn^{2+} sensing

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Correction for 'SABRE-SHEATH hyperpolarized $^{15}\text{N}_2$ -imidazole for Zn^{2+} sensing' by Brojo Kishor Shachib Dhali *et al.*, *Chem. Commun.*, 2025, **61**, 12115–12118, <https://doi.org/10.1039/D5CC02890F>.

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Due to communications received from the National Institutes of Health that specify that a subject matter expert concluded it was unlikely that the 2024 *ACS Sensors* publication¹ was a product of the R21EB033872 award, the co-authors should not have acknowledged the NIH grant R21EB033872 for this publication by Dr Chekmenev. Based on the arguments presented by the subject matter expert, this *ChemComm* publication was unlikely to be a product of the R21EB033872 award.

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

References

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