

## Author Correction: Opportunities and challenges with hyperpolarized bioresponsive probes for functional imaging using magnetic resonance

Correction to: *Nature Chemistry*

<https://doi.org/10.1038/s41557-023-01211-3>,  
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 Check for updates

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In the version of the article initially published, in Fig. 2b, compound nine was incorrect and the original and corrected compounds can be seen below in Fig. 2. Additionally, ref. 19 has now been amended to Wang, Q. et al. Hyperpolarized  $^{89}\text{Y}$ -EDTMP complex as a chemical shift-based NMR sensor for pH at the physiological range. *J. Magn. Res.* **320**, 106837 (2020). These corrections have been made to the HTML and PDF versions of the article.

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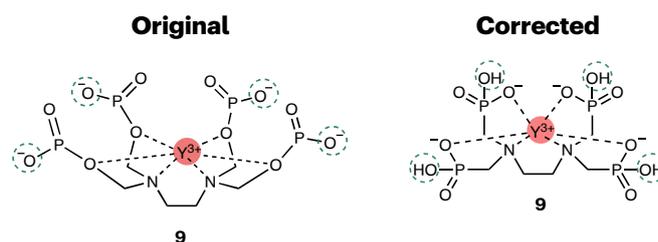


Fig. 1 | Original and corrected compound 9.