

## CORRECTION

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**Correction: Rapid point-of-care detection of vitamin D deficiency using disposable electrochemical immunosensors based on a La<sub>2</sub>O<sub>3</sub>-WO<sub>3</sub>@CNT Bi-metal oxide nanocomposite**Omar Ramadan,<sup>a</sup> Mostafa Ahmed,<sup>b</sup> Pradeep Kumar Brahman,<sup>c</sup> Daohong Zhang<sup>d</sup> and Rabeay Y. A. Hassan<sup>\*a</sup>

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[rsc.li/methods](https://rsc.li/methods)Correction for 'Rapid point-of-care detection of vitamin D deficiency using disposable electrochemical immunosensors based on a La<sub>2</sub>O<sub>3</sub>-WO<sub>3</sub>@CNT Bi-metal oxide nanocomposite' by Omar Ramadan *et al.*, *Anal. Methods*, 2026, <https://doi.org/10.1039/d6ay00076b>.

The authors regret an error in the spelling of Pradeep Kumar Brahman's name and incorrect details for affiliation 'c' in the original article.

The correct spelling and institute are as shown herein.

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

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