## **RSC** Advances



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## CORRECTION



Cite this: RSC Adv., 2023, 13, 28197

## Correction: Highly selective optical sensor N/Sdoped carbon quantum dots (CQDs) for the assessment of human chorionic gonadotropin $\beta$ hCG in the serum of breast and prostate cancer patients

Yasmeen M. AlZahrani,<sup>a</sup> Salha Alharthi,<sup>a</sup> Hind A. AlGhamdi,<sup>a</sup> A. O. Youssef,<sup>b</sup> Shahenda S. Ahmed,<sup>b</sup> Ekram H. Mohamed,<sup>c</sup> Safwat A. Mahmoud<sup>\*d</sup> and Mohamed S. Attia\*b

DOI: 10.1039/d3ra90095a

rsc.li/rsc-advances

Correction for 'Highly selective optical sensor N/S-doped carbon quantum dots (CQDs) for the assessment of human chorionic gonadotropin  $\beta$ -hCG in the serum of breast and prostate cancer patients' by Yasmeen M. AlZahrani et al., RSC Adv., 2023, 13, 21318-21326, https://doi.org/10.1039/D3RA01570J.

The authors regret that the funding information was incorrectly shown in the Acknowledgements section of the original manuscript. The corrected funding acknowledgement is as shown below.

The authors extend their appreciation to the Deanship of Scientific Research at Northern Border University, Arar, KSA for funding this research work through the project number NBU-FFR-2023-0020.

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

<sup>a</sup>Chemistry Department, College of Science, Imam Abdulrahman Bin Faisal University, P.O. Box 1982, 31441, Dammam, Saudi Arabia <sup>b</sup>Chemistry Department, Faculty of Science, Ain Shams University, Abbassia, Cairo, 11566, Egypt. E-mail: Mohamed\_sam@yahoo.com Analytical Chemistry Department, The British University in Egypt, El Sherouk City, Cairo, 11378, Egypt <sup>d</sup>Physics Department, Faculty of Science, Northern Border University, Arar, Saudi Arabia