

CORRECTION

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Correction: Highly selective optical sensor N/S-doped carbon quantum dots (CQDs) for the assessment of human chorionic gonadotropin β -hCG in the serum of breast and prostate cancer patients

Yasmeen M. AlZahrani,^a Salha Alharthi,^a Hind A. AlGhamdi,^a A. O. Youssef,^b Shahenda S. Ahmed,^b Ekram H. Mohamed,^c Safwat A. Mahmoud^{*d} and Mohamed S. Attia^{*b}

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Correction for 'Highly selective optical sensor N/S-doped carbon quantum dots (CQDs) for the assessment of human chorionic gonadotropin β -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>.

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

^aChemistry Department, College of Science, Imam Abdulrahman Bin Faisal University, P.O. Box 1982, 31441, Dammam, Saudi Arabia

^bChemistry Department, Faculty of Science, Ain Shams University, Abbassia, Cairo, 11566, Egypt. E-mail: Mohamed_sam@yahoo.com

^cAnalytical Chemistry Department, The British University in Egypt, El Sherouk City, Cairo, 11378, Egypt

^dPhysics Department, Faculty of Science, Northern Border University, Arar, Saudi Arabia

