

CORRECTION

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Correction: Novel sensor for the determination of CA 15-3 in serum of breast cancer patients based on Fe–gallic acid complex doped in modified cellulose polymer thin films

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Correction for 'Novel sensor for the determination of CA 15-3 in serum of breast cancer patients based on Fe–gallic acid complex doped in modified cellulose polymer thin films' by Hind A. AlGhamdi *et al.*, *RSC Adv.*, 2023, **13**, 21769–21780, <https://doi.org/10.1039/D3RA02495D>.

The authors regret the omission of two of the authors, Sheta M. Sheta and Said M. El-Sheikh, from the original manuscript. The corrected author list is as shown above.

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:

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



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