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Correction: Multifunctional one-droplet microfluidic chemosensing of ractopamine in real samples: a user-oriented flexible nano-architecture for on-site food and pharmaceutical analysis using optical sensors

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Correction for "Multifunctional one-droplet microfluidic chemosensing of ractopamine in real samples: a user-oriented flexible nano-architecture for on-site food and pharmaceutical analysis using optical sensors" by Hossein Navay Baghban *et al.*, *Anal. Methods*, 2023, 15, 4506–4517, <https://doi.org/10.1039/D3AY01064C>.

The authors regret an error in Fig. S4. The corrected data is shown below and the supplementary information (SI) has been updated accordingly.

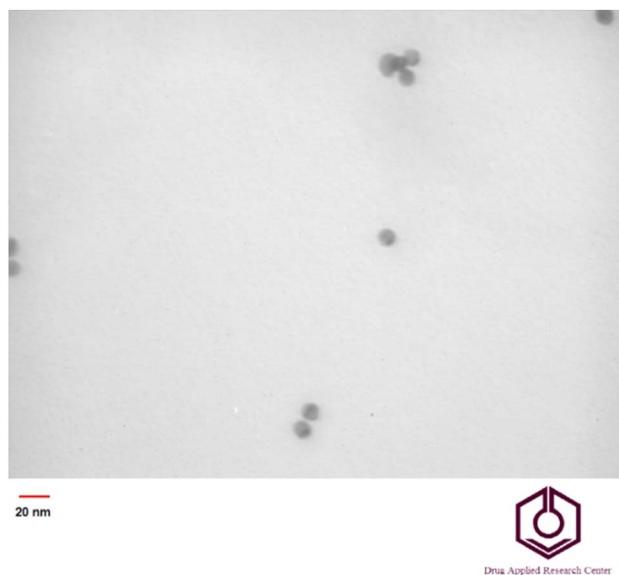


Fig. S4. TEM image of AuNPs-CysA.

An independent expert has viewed the new data and has concluded that it is consistent with the discussions and conclusions presented.

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

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