## **RSC Advances**



## CORRECTION

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## Correction: A novel methionine/palladium nanoparticle modified carbon paste electrode for simultaneous determination of three antiparkinson drugs

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Correction for 'A novel methionine/palladium nanoparticle modified carbon paste electrode for simultaneous determination of three antiparkinson drugs' by Nahla N. Salama et al., RSC Adv., 2015, 5, 14187-14195.

The authors regret the omission of the electrode surface areas from section 3.3.3 of this RSC Advances paper. The surface areas are reported below.

| Electrode      | Surface area (cm <sup>2</sup> ) |
|----------------|---------------------------------|
| Bare CPE       | 0.049                           |
| Met/CPE        | 0.053                           |
| Met/Pd/CPE     | 0.066                           |
| Met/Pd/CPE/SDS | 0.12                            |

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

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