Analytical Methods



CORRECTION

View Article Online



Cite this: DOI: 10.1039/d5ay90112i

Correction: Green, innovative oral capsules of three anti-Parkinson's drugs: formulation, in vitro evaluation, and robust RP-HPLC validation

Samar M. Mahgoub,^a Abdullah S. Alawam,^b Hassan A. Rudayni,^b Ahmed A. Allam,^b Khaled Hesham Ezzat,^c Saber A. A. Elsuccary,^d Abdelatty M. Radalla^e and Rehab Mahmoud*^e

DOI: 10.1039/d5ay90112i

rsc.li/methods

Correction for 'Green, innovative oral capsules of three anti-Parkinson's drugs: formulation, *in vitro* evaluation, and robust RP-HPLC validation' by Samar M. Mahgoub *et al., Anal. Methods*, 2025, **17**, 6215–6230, https://doi.org/10.1039/D5AY00698H.

The authors sincerely apologise for providing an incorrect grant number in their Acknowledgements. The correct attribution of their funding is as follows:

This work was supported and funded by the Deanship of Scientific Research at Imam Mohammad Ibn Saud Islamic University (IMSIU) (grant number IMSIU-DDRSP2501).

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

[&]quot;Materials Science and Nanotechnology Department, Faculty of Postgraduate Studies for Advanced Sciences, Beni-Suef University, Egypt. E-mail: miramar15@yahoo.com

^bDepartment of Biology, College of Science, Imam Mohammad Ibn Saud Islamic University (IMSIU), Riyadh 11623, Saudi Arabia. E-mail: asalawam@imamu.edu.sa; harudayni@imamu.edu.sa; aallam@imamu.edu.sa

Formulation and Development Department, Faculty of Pharmacy, 6th of October University, Egypt. E-mail: Khaled.hesham.ezzat@gmail.com

^aDepartment of Chemistry, College of Science, United Arab Emirates University, United Arab Emirates. E-mail: s.abdulhamid@uaeu.ac.ae

Department of Chemistry, Faculty of Science, Beni-Suef University, Beni-Suef 62528, Egypt. E-mail: abdelaty.mohamed@science.bsu.edu.eg; rehabkhaled@science.bsu.edu.eg