

CORRECTION

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Correction: Electrochemical detection of chlorogenic acid in green coffee beans by a carbon paste electrode modified with MWCNTs and Cr-MOF

Maryam Khayatkashani,^a Safaa Abdulkadhim Almansarawi,^b Ebrahim Honarmand,^{*c} Fateme Sadat Sadeghi,^c Ali Ehsani,^c Layth S. Jasim^d and Masoud Salavati-Niasari^{*e}

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Correction for 'Electrochemical detection of chlorogenic acid in green coffee beans by a carbon paste electrode modified with MWCNTs and Cr-MOF' by Maryam Khayatkashani *et al.*, *RSC Adv.*, 2025, 15, 41314–41329, <https://doi.org/10.1039/D5RA05186J>.

The authors regret that both Fateme Sadat Sadeghi and Ali Ehsani were incorrectly associated with affiliation a in the original article. The correct affiliation information is as shown here, whereby Fateme Sadat Sadeghi and Ali Ehsani are associated with affiliation c (Department of Chemistry, Faculty of Science, University of Qom, Qom, Iran).

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

^aAdvanced Medical Pharma (AMP-Biotec), Biopharmaceutical Innovation Centre, Via Cortenocera, San Salvatore Telesino, BN, Italy

^bDepartment of Chemistry, University of Sumer, College of Education, Thi-Qar, Iraq

^cDepartment of Chemistry, Faculty of Science, University of Qom, Qom, Iran. E-mail: e.honarmand@qom.ac.ir

^dDepartment of Chemistry, College of Education, University of Al-Qadisiyah, Diwaniyah, Iraq

^eInstitute of Nano Science and Nano Technology, University of Kashan, P.O. Box 87317-51167, Kashan, Iran. E-mail: salavati@kashanu.ac.ir; Fax: +98 31 55913201; Tel: +98 31 55912383
