

CORRECTION

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Correction: Facile fabrication of a graphene-based chemical sensor with ultrasensitivity for nitrobenzene

Ali Raza,^a Zaka Ullah,^{*a} Adnan Khalil,^b Rashida Batool,^c Sajjad Haider,^d Kamran Alam,^e Nazmina Imrose Sonil,^f Alvi Muhammad Rouf^c and Muhammad Faizan Nazar^c

Correction for 'Facile fabrication of a graphene-based chemical sensor with ultrasensitivity for nitrobenzene' by Ali Raza et al., *RSC Adv.*, 2024, 14, 9799–9804, <https://doi.org/10.1039/D3RA08794H>.

The authors regret that the affiliations of two authors (Alvi Muhammad Rouf and Muhammad Faizan Nazar) were incorrectly shown in the original manuscript. The corrected list of affiliations is as shown here.

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

^aDepartment of Physics, Division of Science and Technology, University of Education, Lahore 54770, Pakistan. E-mail: zaka.ullah@ue.edu.pk

^bInstitute of Physics, Khwaja Fareed University of Engineering and Information Technology, Rahim Yar Khan 64200, Pakistan

^cDepartment of Chemistry, Division of Science and Technology, University of Education, Lahore 54770, Pakistan

^dChemical Engineering Department, College of Engineering, King Saud University, PO Box 800, Riyadh 11421, Saudi Arabia

^eDepartment of Chemical Engineering Materials Environment, Sapienza University of Rome, Rome 00184, Italy

^fState Key Laboratory of Radio Frequency Heterogeneous Integration, College of Electronics and Information Engineering, Shenzhen University, Shenzhen 518060, China

