


 Cite this: *RSC Adv.*, 2025, 15, 34583

Correction: Enhancing the multifunctional properties of polycaprolactone/chitosan films with zirconium dioxide nanoparticles for biomedical and flexible optoelectronic applications

 Qasim Shakir Kadhim,^a Zohra Benzarti,^{*bc} Mohanad H. Mousa,^d
 Maher Hassan Rasheed,^e Najmeddine Abdelmoula^b and Ali Khalfallah^{cf}

DOI: 10.1039/d5ra90109j

rsc.li/rsc-advances

 Correction for 'Enhancing the multifunctional properties of polycaprolactone/chitosan films with zirconium dioxide nanoparticles for biomedical and flexible optoelectronic applications' by Qasim Shakir Kadhim *et al.*, *RSC Adv.*, 2025, 15, 31788–31805, <https://doi.org/10.1039/D5RA05303J>.

The authors regret that the name of one of the authors (Qasim Shakir Kadhim) was shown incorrectly in the original article. The corrected author list is as shown here.

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

^aDepartment of Science, College of Basic Education, University of Babylon, Babylon, Iraq

^bLaboratory of Multifunctional Materials and Applications (LaMMA), Faculty of Sciences of Sfax, University of Sfax, BP 1171, 3000 Sfax, Tunisia. E-mail: zohra.benzarti@fss.usf.tn

^cUniversity of Coimbra, CEMMPRE, ARISE, Department of Mechanical Engineering, Rua Luís Reis Santos, Coimbra, 3030-788, Portugal

^dShatrah Technical Institute, Southern Technology University (STU), Basra, Iraq

^eDepartment of Science, College of Basic Education, University of Babylon, Babylon, Iraq

^fDGM, Institut Supérieur des Sciences Appliquées et de Technologie de Sousse, Université de Sousse, Cité Ibn Khaldoun, 4003 Sousse, Tunisia

