NJC



CORRECTION

View Article Online



Cite this: New J. Chem., 2022, 46.1984

Correction: Nanofibers of polycaprolactone containing hydroxyapatite doped with aluminum/ vanadate ions for wound healing applications

Sherif Ashraf, M. K. Ahmed, *ab Hala A. Ibrahium, cd Nasser S. Awwad, c E. Abdel-Fattah^{ef} and M. G. Ghoniem⁹

DOI: 10.1039/d1nj90172a

rsc.li/njc

Correction for 'Nanofibers of polycaprolactone containing hydroxyapatite doped with aluminum/ vanadate ions for wound healing applications' by Sherif Ashraf et al., New J. Chem., 2021, DOI: 10.1039/ d1ni03455c.

The authors regret that there was an error in the affiliation of one of the co-authors of this work (Nasser S. Awwad). The corrected list of affiliations for this work is shown above.

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

^a Department of Physics, Faculty of Science, Suez University, Suez 43518, Egypt. E-mail: m.khalaf@sci.suezuni.edu.eg

^b Faculty of Nanotechnology for Postgraduate Studies, Cairo University, El-Sheikh Zayed 12588, Egypt

c Research Center for Advanced Materials Science (RCAMS), King Khalid University, P. O. Box 9004, Abha, 61413, Saudi Arabia

^d Department of Semi Pilot Plant, Nuclear Materials Authority, P. O. Box 530, El Maadi, Egypt

e Physics Department, College of Science and Humanities, Prince Sattam Bin Abdulaziz, University, P. O. 173, Al-Kharj 11942, Saudi Arabia

 $[^]f$ Physics Department, Faculty of Science, Zagazig University, Zagazig 44519, Egypt

g Department of Chemistry, College of Science, Imam Mohammad Ibn Saud Islamic University (IMSIU), Riyadh 11432, Saudi Arabia