Materials Advances

ROYAL SOCIETY OF CHEMISTRY

CORRECTION

View Article Online
View Journal | View Issue



Cite this: *Mater. Adv.*, 2021, **2**, 525

DOI: 10.1039/d0ma90047h

rsc.li/materials-advances

# Correction: Development of $Fe_3O_4$ integrated polymer/phosphate glass composite scaffolds for bone tissue engineering

Raji Govindan,[ab] Sekar Karthi,[c] Govindan Suresh Kumar,[d] Rajesh K. Vatsa[e] and Easwaradas Kreedapathy Girija*[b]

Correction for 'Development of $Fe_3O_4$ integrated polymer/phosphate glass composite scaffolds for bone tissue engineering' by Raji Govindan *et al.*, *Mater. Adv.*, 2020, DOI: 10.1039/d0ma00525h.

The authors regret the omission of one of the authors, Rajesh K. Vatsa, from the original manuscript. The corrected author list is as shown above.

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

[a] *Key Laboratory of Theoretical Chemistry of Environment, Ministry of Education, School of Chemistry, South China Normal University, Guangzhou 510006, P. R. China*
[b] *Department of Physics, Periyar University, Salem, 636 011, India. E-mail: girijaeaswaradas@gmail.com*
[c] *College of Chemistry and Chemical Engineering, Henan University, Kaifeng 475001, P. R. China*
[d] *Department of Physics, K.S. Rangasamy College of Arts and Science (Autonomous), Tiruchengode 637215, India*
[e] *Chemistry Division, Bhabha Atomic Research Centre, Mumbai 400085, India*