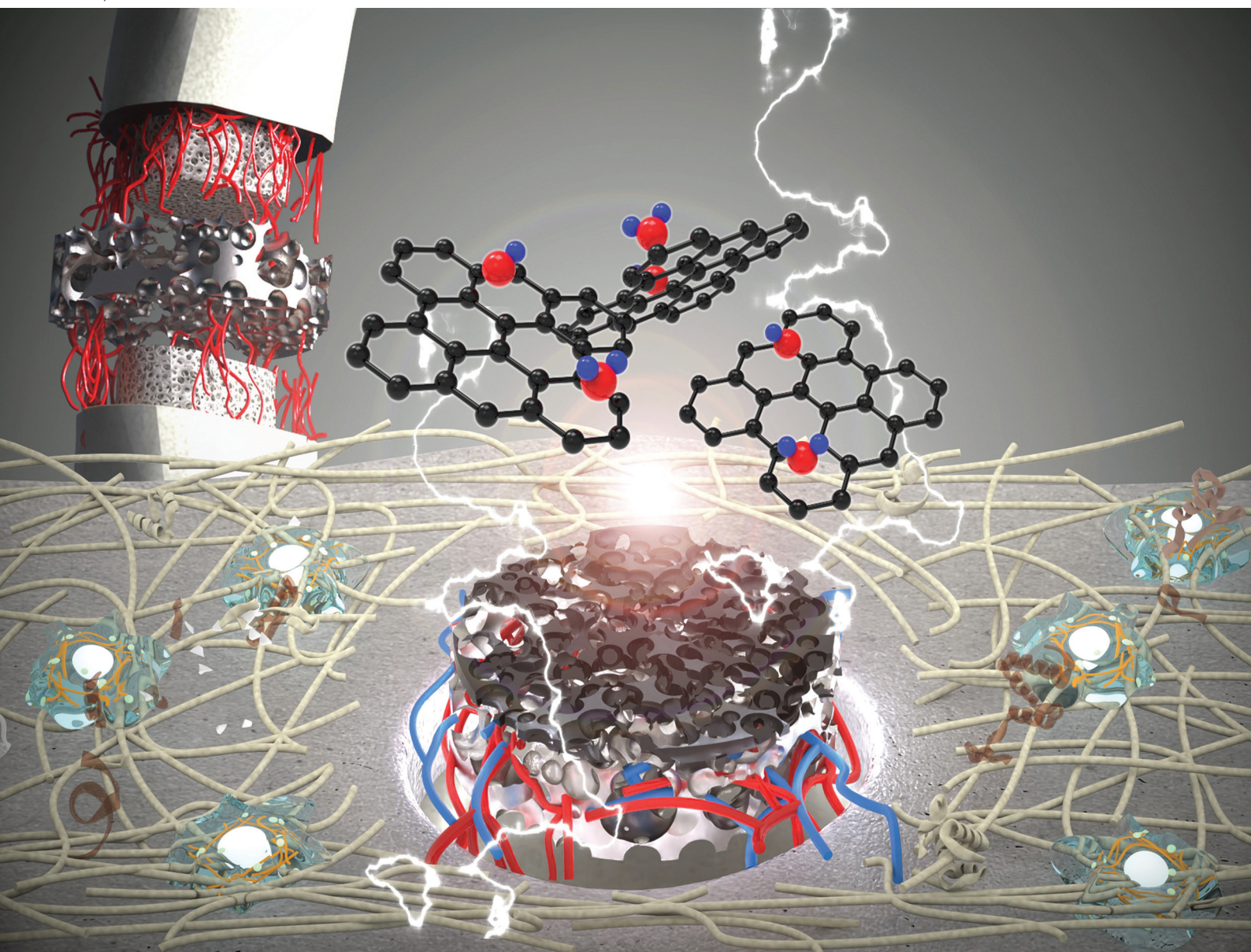


Biomaterials Science

Volume 12
Number 21
7 November 2024
Pages 5407-5646

rsc.li/biomaterials-science



ISSN 2047-4849

PAPER

Dong-Wook Han *et al.*
Harnessing 3D printed highly porous Ti-6Al-4V
scaffolds coated with graphene oxide to promote
osteogenesis

Advance your career in science

with professional recognition that showcases
your **experience, expertise and dedication**

Stand out from the crowd

Prove your commitment
to attaining excellence in
your field

Gain the recognition you deserve

Achieve a professional
qualification that inspires
confidence and trust

Unlock your career potential

Apply for our professional
registers (RSci, RSciTech)
or chartered status
(CChem, CSci, CEnv)

Apply now

rsc.li/professional-development

