

CORRECTION

View Article Online
View Journal | View Issue



Cite this: *J. Mater. Chem. B*, 2024, 12, 11265

Correction: Blood-clotting model and simulation analysis of polyvinyl alcohol–chitosan composite hemostatic materials

Yifan Zhao,^{ae} Junhong Hao,^{*b} Zexin Chen,^c Mengmeng Li,^a Jianxun Ren^c and Xiaobing Fu^d

DOI: 10.1039/d4tb90174f

rsc.li/materials-b

Correction for 'Blood-clotting model and simulation analysis of polyvinyl alcohol–chitosan composite hemostatic materials' by Yifan Zhao et al., *J. Mater. Chem. B*, 2021, **9**, 5465–5475, <https://doi.org/10.1039/D1TB00159K>.

The authors apologise for an error in Fig. 2a due to figure compilation. The corrected Fig. 2 is shown below.

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

^a Fourth Medical Center of PLA General Hospital, Beijing, 100048, China

^b Key Laboratory of Power Station Energy Transfer Conversion and System of Ministry of Education, School of Energy Power and Mechanical Engineering, North China Electric Power University, Beijing 102206, China. E-mail: hjh@ncepu.edu.cn

^c Key Laboratory for Thermal Science and Power Engineering of Ministry of Education, Department of Engineering Mechanics, Tsinghua University, Beijing 100084, China

^d Wound Healing Unit, PLA General Hospital, Beijing, 100853, China

^e Department of Anesthesiology, Medical School of Chinese PLA, Beijing 100853, China



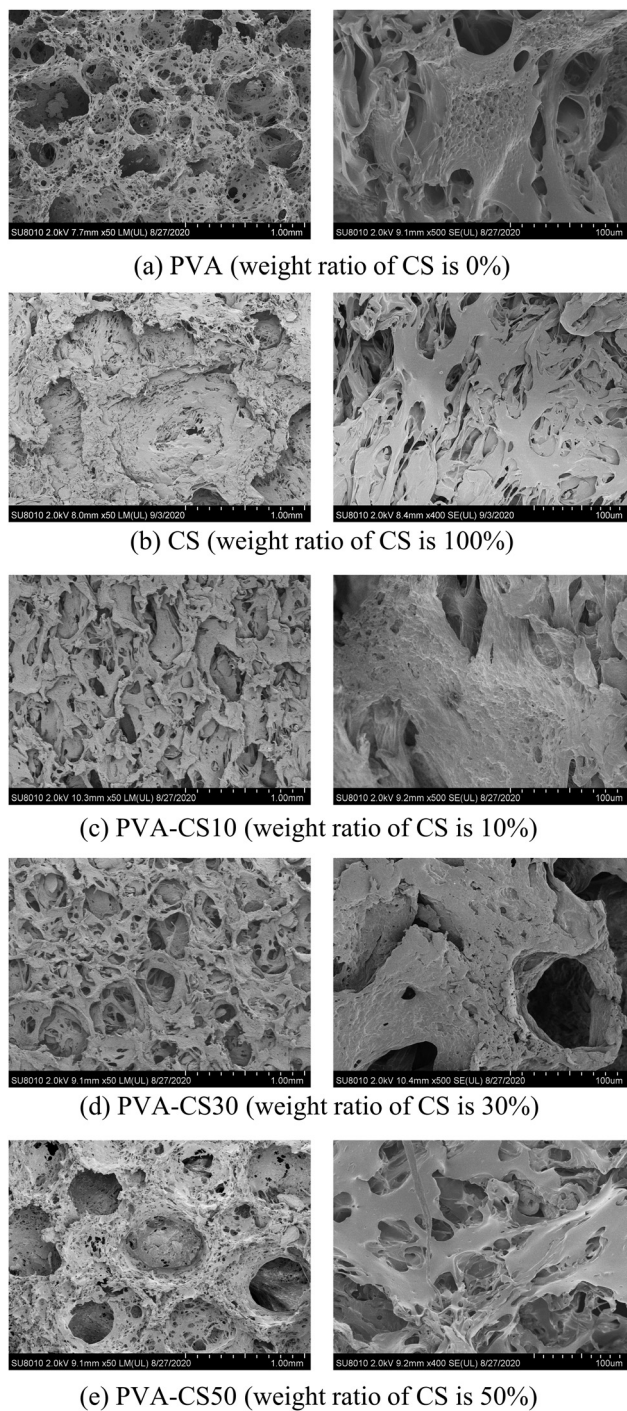


Fig. 2 SEM images of the PVA, CS, and PVA-CS_x sponges.

