

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)Cite this: *RSC Adv.*, 2026, **16**, 981

DOI: 10.1039/d5ra90144h

rsc.li/rsc-advances

Correction: Biodegradable smart materials with self-healing and shape memory function for wound healing

Siqin Sun,^a Chaoxian Chen,^{*ab} Jianghong Zhang^a and Jianshe Hu^{*a}Correction for 'Biodegradable smart materials with self-healing and shape memory function for wound healing' by Siqin Sun *et al.*, *RSC Adv.*, 2023, **13**, 3155–3163, <https://doi.org/10.1039/D2RA07493A>.

The authors regret that incorrect panels were included within Fig. 6. The correct Fig. 6 is as shown here.

An independent expert has viewed the corrected images and has concluded that they are consistent with the discussions and conclusions presented.

^aDepartment of Chemistry, College of Science, Northeastern University, Shenyang 110819, P. R. China. E-mail: huj@mail.neu.edu.cn^bDepartment of Material Science and Engineering, Key Laboratory of Polymer Chemistry and Physics of Ministry of Education, Peking University, Beijing 100871, P. R. China.
E-mail: Chenchaolian1001818@pku.edu.cn

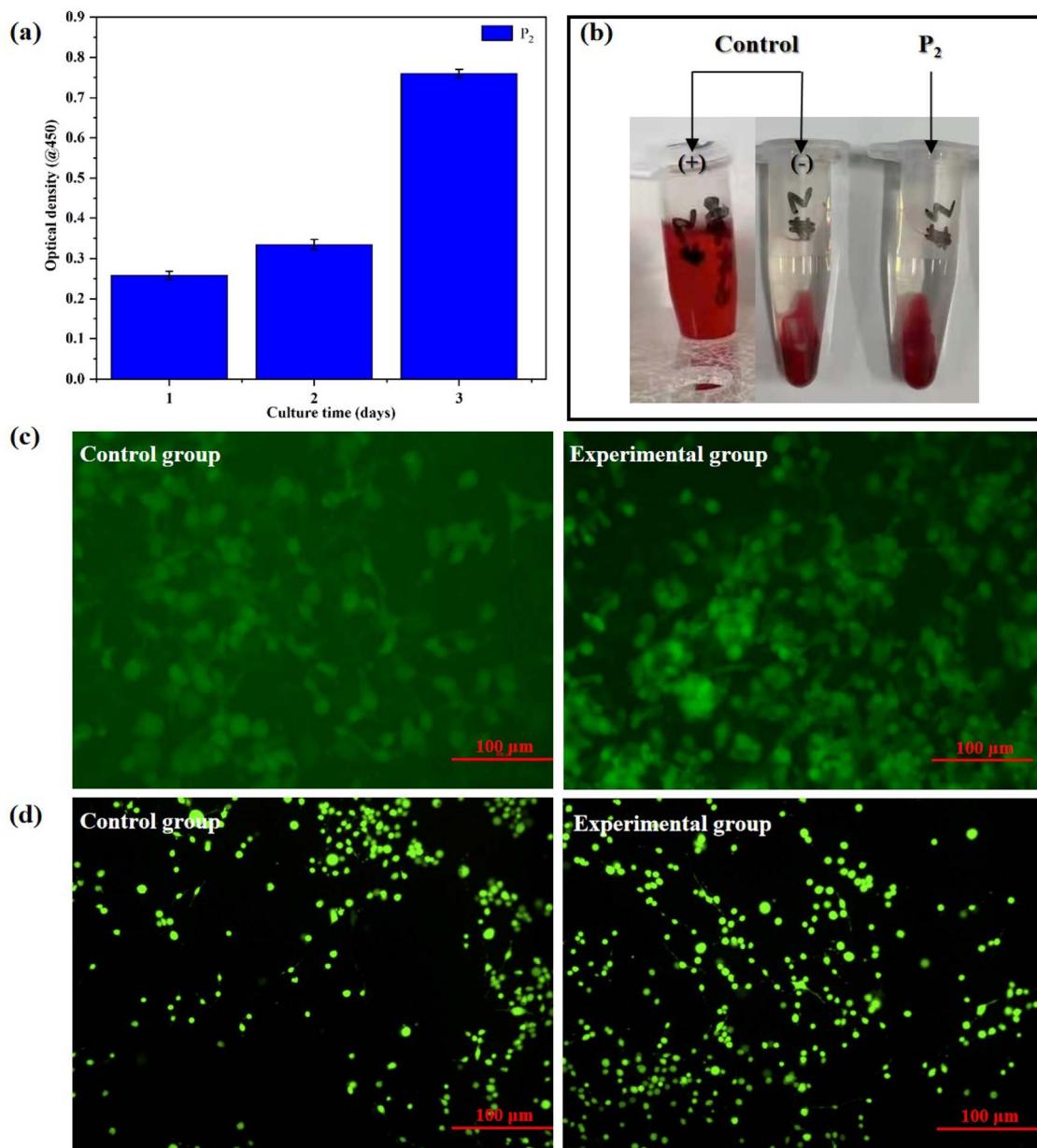


Fig. 6 (a) The OD values of the polymer. (b) Results of hemolysis tests of the polymer. (c) Results of confocal tests of the polymer. (d) Clone-forming of HUVECs.

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