

CORRECTION

View Article Online
View Journal | View Issue



Cite this: *React. Chem. Eng.*, 2025, 10, 719

Correction: Rare-earth doped hexagonal NaYbF₄ nanoprobcs with size-controlled and NIR-II emission for multifunctional applications

Yu Min,^a Xin Ding,^a Bing Yu,^{*ab} Hailin Cong^{*abc} and Youqing Shen^{ad}

DOI: 10.1039/d5re90005k

rsc.li/reaction-engineering

Correction for 'Rare-earth doped hexagonal NaYbF₄ nanoprobcs with size-controlled and NIR-II emission for multifunctional applications' by Yu Min et al., *React. Chem. Eng.*, 2023, 8, 2258–2269, <https://doi.org/10.1039/D3RE00168G>.

The authors regret that an incorrect version of Fig. 8 was included in the original article. The correct version of Fig. 8 is presented below. The authors note that the correction does not change the conclusions of the paper.



^a College of Chemistry and Chemical Engineering, College of Materials Science and Engineering, Institute of Biomedical Materials and Engineering, Qingdao University, Qingdao, 266071, China. E-mail: yubing198@qdu.edu.cn

^b State Key Laboratory of Bio-Fibers and Eco-Textiles, Qingdao University, Qingdao 266071, China

^c School of Materials Science and Engineering, Shandong University of Technology, Zibo 255000, China. E-mail: conghailin@sdut.edu.cn

^d Key Laboratory of Biomass Chemical Engineering of Ministry of Education, Center for Bionanoengineering, and Department of Chemical and Biological Engineering, Zhejiang University, HangzhouZhejiang, 310027, China

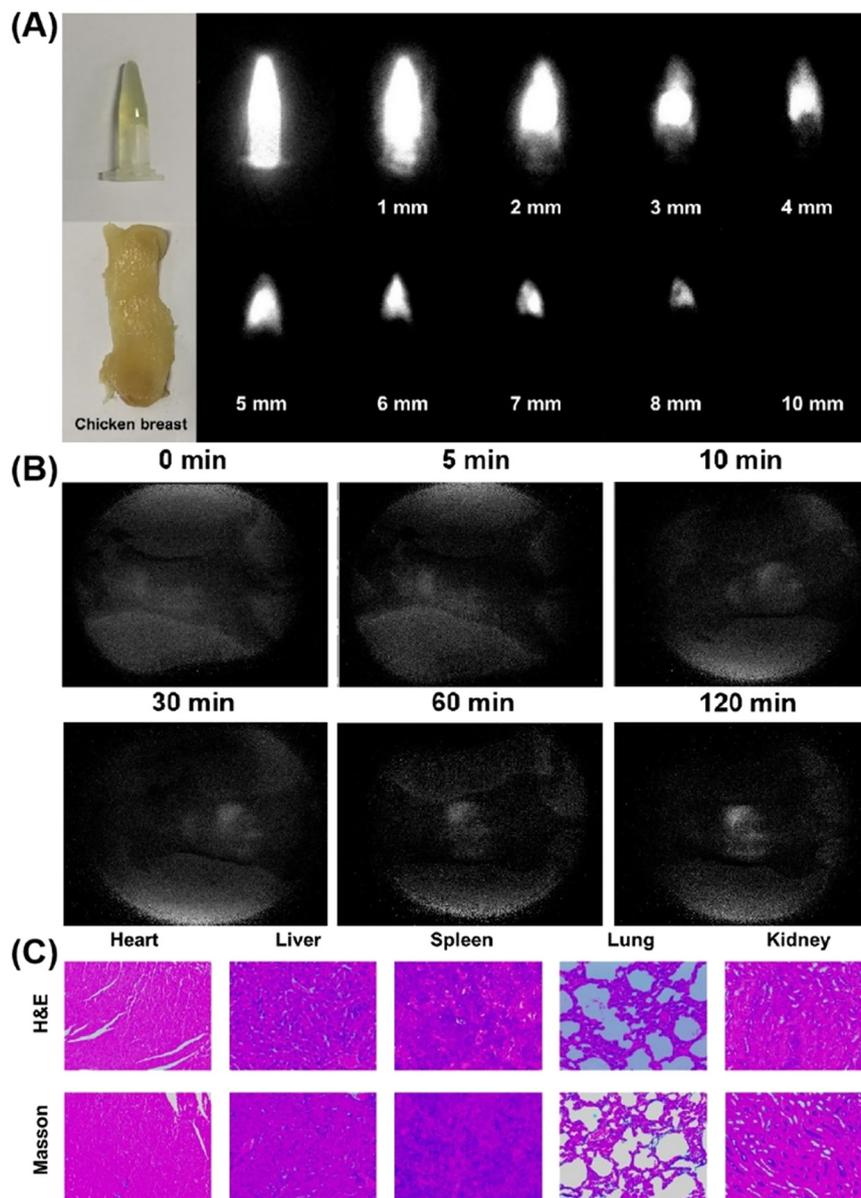


Fig. 8 (A) The tissue penetration depth of NTC-PEG under chicken breast coverage (the thickness of chicken breast was 0, 1, 2, 3, 4, 5, 6, 7, 8, and 10 mm); (B) NIR-II bioimaging of nude mice after tail vein injection of NTC-PEG; (C) H&E and Masson staining images of organ sections of nude mice 14 days after tail vein injection of NTC-PEG.

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

