



## Erratum to “Near-infrared responsive 5-fluorouracil and indocyanine green loaded MPEG-PCL nanoparticle integrated with dissolvable microneedle for skin cancer therapy” [Bioact. Mater. 5 (2020) 542–552]



Ying Hao<sup>a</sup>, YuWen Chen<sup>a</sup>, XinLong He<sup>a</sup>, Fan Yang<sup>a</sup>, RuXia Han<sup>a</sup>, ChengLi Yang<sup>a</sup>, Wei Li<sup>b</sup>, ZhiYong Qian<sup>a,\*</sup>

<sup>a</sup> State Key Laboratory of Biotherapy and Cancer Center, West China Hospital, Sichuan University, and Collaborative Innovation Center of Biotherapy, Chengdu, 610041, PR China

<sup>b</sup> Department of Dermatovenereology, West China Hospital, Sichuan University, Chengdu, 610041, PR China

### Abstract

This is an erratum to our published paper, the scale bar in Fig. 6A was wrong [1].

### Erratum

In the paper mentioned above, the scale bar in Fig. 6A was wrong [1]. We missed a decimal point of the scale bar. The correct scale bar of 5-Fu-ICG-MPEG-PCL@HA MN should be 1.00 mm instead of 100 mm. We have corrected the scale bar in Fig. 6 as follows.

DOI of original article: <https://doi.org/10.1016/j.bioactmat.2020.04.002>

Peer review under responsibility of KeAi Communications Co., Ltd.

\* Corresponding author.

E-mail address: [anderson-qian@163.com](mailto:anderson-qian@163.com) (Z. Qian).

<https://doi.org/10.1016/j.bioactmat.2020.05.005>

Received 28 May 2020; Accepted 28 May 2020

Available online 30 June 2020

2452-199X/ © 2020 The Authors. Publishing services by Elsevier B.V. on behalf of KeAi Communications Co., Ltd.

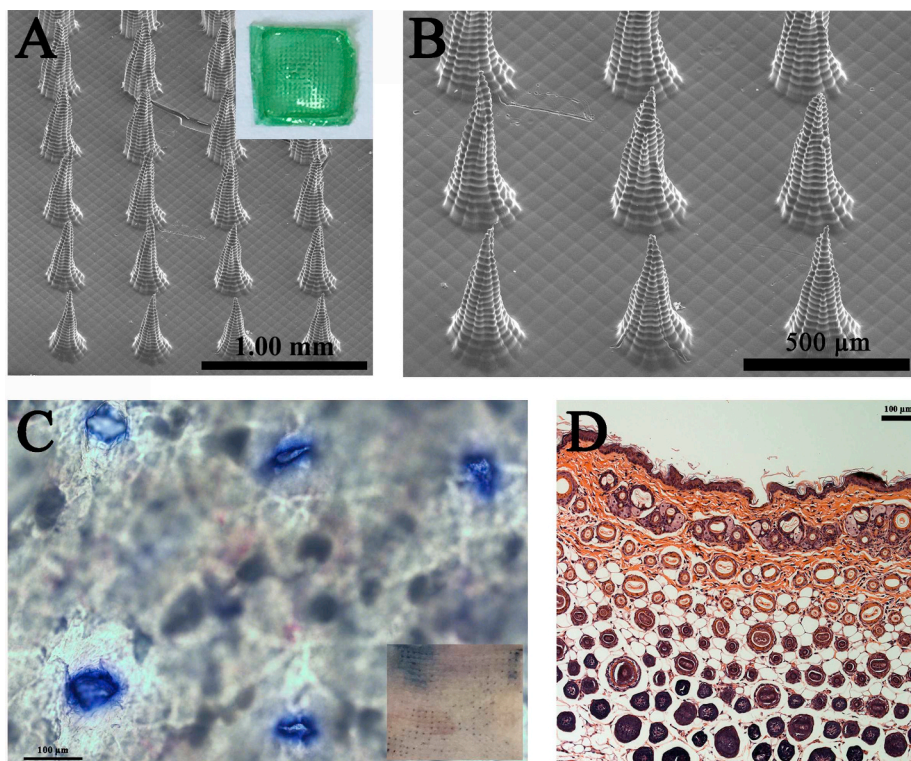


Fig. 6. (A, B) SEM images of the 5-Fu-ICG-MPEG-PCL@HA MN (The photograph of 5-Fu-ICG-MPEG-PCL@HA MN is inserted). (C) optical micrograph (scale bar: 100  $\mu\text{m}$ , the photograph of skin was inserted) and (D) histological sections (scale bar, 100  $\mu\text{m}$ ) of the mice skin stained with trypan blue after 5-Fu-ICG-MPEG-PCL@HA MN application. Fig. 6

#### Declaration of competing interest

The authors declare no competing financial interest.

#### Reference

[1] Y. Hao, Y.W. Chen, X.L. He, F. Yang, R.X. Han, C.L. Yang, W. Li, Z.Y. Qian, Near-

infrared responsive 5-fluorouracil and indocyanine green loaded MPEG-PCL nanoparticle integrated with dissolvable microneedle for skin cancer therapy, *Bioact. Mater.* 5 (2020) 542–552.