



2021; 11(14): 7126-7127. doi: 10.7150/thno.62096

Erratum

Analysis of the In Vivo and In Vitro Effects of Photodynamic Therapy on Breast Cancer by Using a Sensitizer, Sinoporphyrin Sodium: Erratum

Xiaobing Wang¹*, Jianmin Hu¹*, Pan Wang¹, Shaoliang Zhang², Yichen Liu¹, Wenli Xiong¹, Quanhong Liu¹□

- Key Laboratory of Medicinal Resources and Natural Pharmaceutical Chemistry, Ministry of Education, National Engineering Laboratory for Resource Developing of Endangered Chinese Crude Drugs in Northwest of China, College of Life Sciences, Shaanxi Normal University, Xi'an, Shaanxi, People's Republic of China.
- 2. Qinglong High-Tech Co., Ltd, Yichun, Jiangxi, People's Republic of China
- * The authors contributed equally to this work
- ⊠ Corresponding authors: Quanhong Liu, Tel: 029-85310275 Email: lshaof@snnu.edu.cn

© The author(s). This is an open access article distributed under the terms of the Creative Commons Attribution License (https://creativecommons.org/licenses/by/4.0/). See http://ivyspring.com/terms for full terms and conditions.

Published: 2021.05.15

Corrected article: Theranostics 2015; 5(7): 772-786. doi: 10.7150/thno.10853.

We noticed two errors in the initially published version of this article about the DVDMS alone group in transwell (Fig. 5B) and H&E (Fig. 9 upper part) assays. The correct representative Figures are as follows:

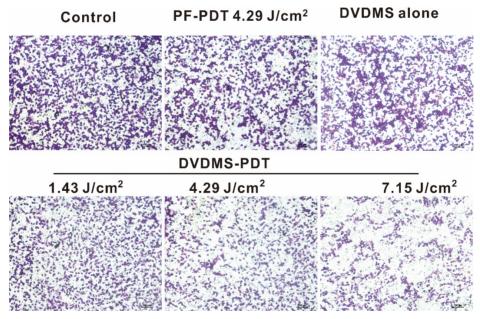


Fig.5. B. Analyses of cell migration using a transwell assay.

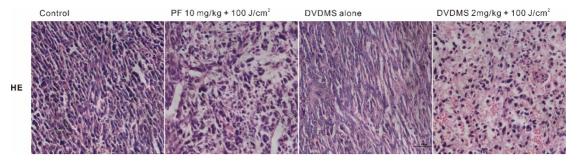


Fig.9 Tumor sections were stained with hematoxylin and eosin (HE).

The corrections made in this erratum do not affect the original conclusions. The authors apologize for any inconvenience or misunderstanding that this error may have caused.

References

1. Wang X, Hu J, Wang P, Zhang S, Liu Y, Xiong W, Liu Q. Analysis of the in vivo and in vitro effects of photodynamic therapy on breast cancer by using a sensitizer, sinoporphyrin sodium. Theranostics. 2015;5(7):772-86. doi: 10.7150/thno.10853.