

Correction

## Correction: Zhao, J., et al. Podophyllotoxin-Loaded Nanostructured Lipid Carriers for Skin Targeting: In Vitro and In Vivo Studies. *Molecules* 2016, 21, 1549

Jihui Zhao <sup>†</sup>, Xianghua Piao <sup>†</sup>, Xiaoqin Shi, Aiyong Si, Yongtai Zhang and Nianping Feng <sup>\*</sup>

School of Pharmacy, Shanghai University of Traditional Chinese Medicine, Shanghai 201203, China; zhaojihui07168@163.com (J.Z.); piaoxianghua721@126.com (X.P.); xiaoqin\_shi87@163.com (X.S.); giantison@163.com (A.S.); analysisdrug@126.com (Y.Z.); npfeng@hotmail.com (N.F.)

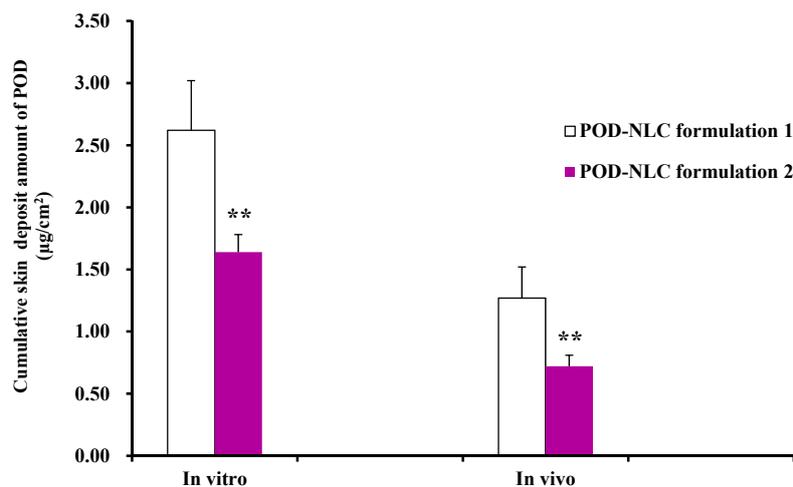
<sup>\*</sup> Correspondence: npfeng@hotmail.com; Tel./Fax: +86-21-51322198

<sup>†</sup> These authors contribute equally to this work.

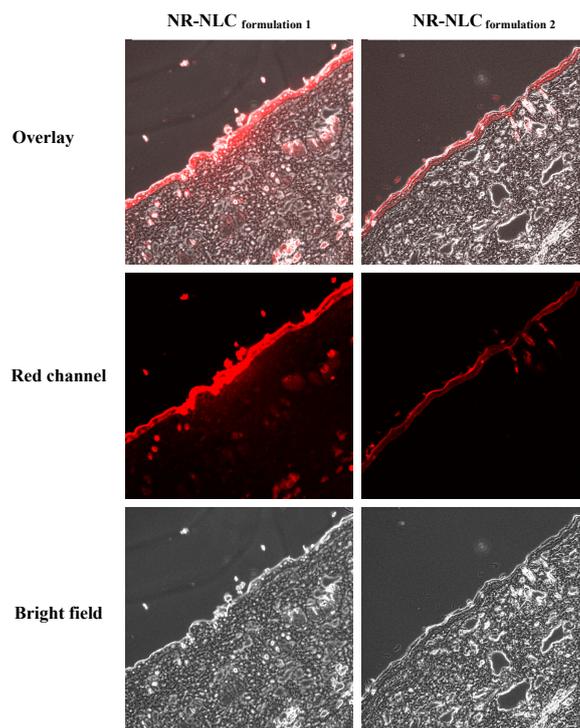
Academic Editor: Derek J. McPhee

Received: 27 September 2016; Accepted: 7 November 2016; Published: 9 December 2016

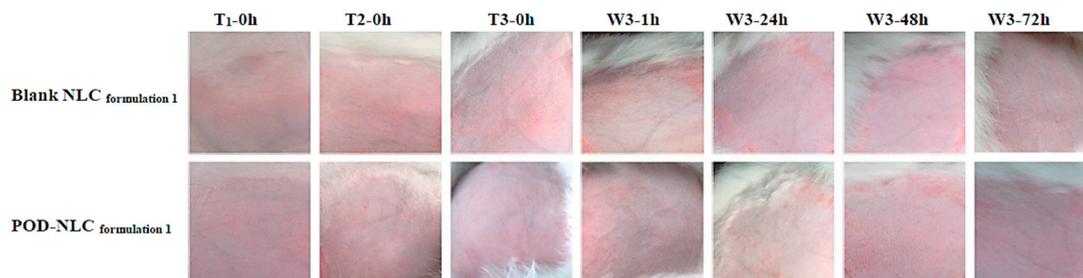
The authors wish to make the following correction to their paper [1]. In Figures 4–6, the legend was incorrectly displayed. The corrected legends of Figures 4–6 are as follows:



**Figure 4.** In vitro and in vivo rat skin deposit amounts of POD at 8 h after the topical treatment of POD-NLC formulation 1 or POD-NLC formulation 2. Note: “\*\*” represents  $p < 0.01$  compared with POD-NLC formulation 1.



**Figure 5.** Confocal laser scanning microscopy (CLSM) images of vertical slices (10  $\mu\text{m}$ ) of rat skin, 4 h after the administration of Nile red-loaded NLC (NR-NLC) *formulation 1* (109.7 nm) and NR-NLC *formulation 2*.



**Figure 6.** Images of intact rabbit skin before and after three topical administrations of POD-NLC *formulation 1* or blank NLC *formulation 1*. Notes: T<sub>1</sub>-0 h, T<sub>2</sub>-0 h and T<sub>3</sub>-0 h represent immediately before the first, second, and third times of administration; W<sub>3</sub>-1 h, W<sub>3</sub>-24 h, W<sub>3</sub>-48 h, and W<sub>3</sub>-72 h represent 1, 24, 48, and 72 h after washing off the residual remnants of the formulation following the last administration.

These changes do not affect the scientific results. The manuscript will be updated and the original will remain online on the article webpage. The authors would like to apologize for any inconvenience caused to readers by these changes.

## Reference

1. Zhao, J.; Piao, X.; Shi, X.; Si, A.; Zhang, Y.; Feng, N. Podophyllotoxin-Loaded Nanostructured Lipid Carriers for Skin Targeting: In Vitro and In Vivo Studies. *Molecules* **2016**, *21*, 1549. [[CrossRef](#)] [[PubMed](#)]

