

Erratum

Erratum: Sun, X.; et al. Folic Acid and PEI Modified Mesoporous Silica for Targeted Delivery of Curcumin. *Pharmaceutics*, 2019, 11, 430

Xiaoxiao Sun, Nan Wang, Li-Ye Yang, Xiao-Kun Ouyang *  and Fangfang Huang

School of Food and Pharmacy, Zhejiang Ocean University, Zhoushan 316022, China; idsxx799@163.com (X.S.); ynwangnan@163.com (N.W.); liyey@zjou.edu.cn (L.-Y.Y.); gracegang@126.com (F.H.)

* Correspondence: xkouyang@zjou.edu.cn; Tel.: +86-580-2554-781; Fax: +86-580-2554-781

Received: 9 June 2020; Accepted: 11 June 2020; Published: 3 July 2020



The authors wish to make the following corrections to this paper [1]:

1. In Figure 2d–f, the TEM images of (d) MSN, (e) MSN-PEI, and (f) MSN-PEI-FA ruler had an error in the unit when enlarging the annotation;
2. In Figure 6a, there is something wrong with the mark of concentration unit of Cur;
3. The dose of Cur in the experiment was from 10 to 200 $\mu\text{g/mL}$, but it was mistakenly written as 10–20 $\mu\text{g/mL}$ in the manuscript.

After the publication of this work, we noted the mistake and issued an erratum for correction. The corresponding sentence, Figures 2 and 6a have now been corrected in this erratum.

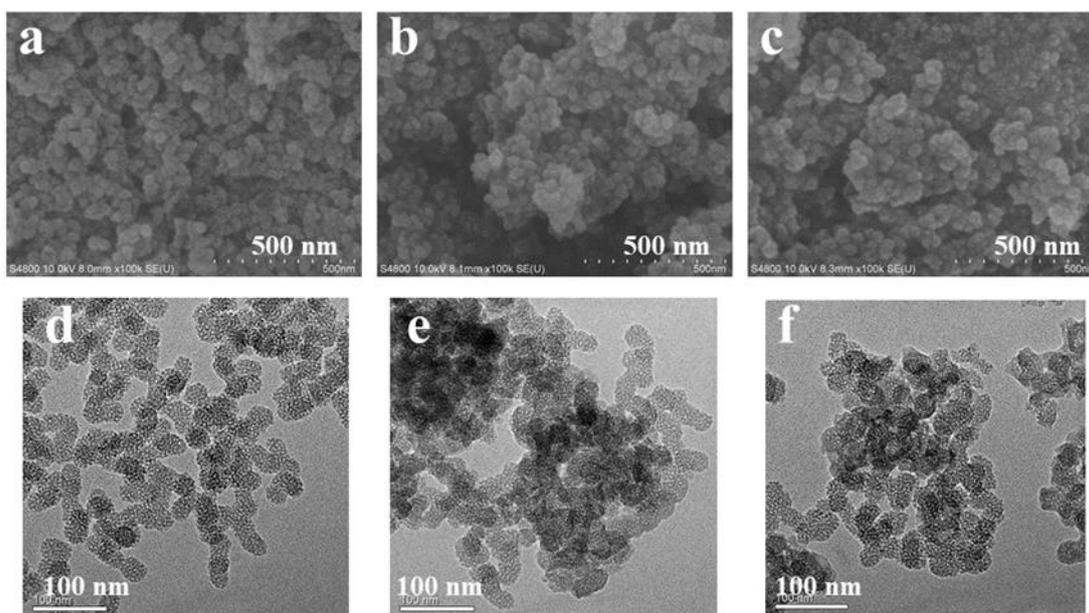


Figure 2. SEM images of (a) MSN, (b) MSN-PEI, and (c) MSN-PEI-FA; the TEM images of (d) MSN, (e) MSN-PEI, and (f) MSN-PEI-FA.

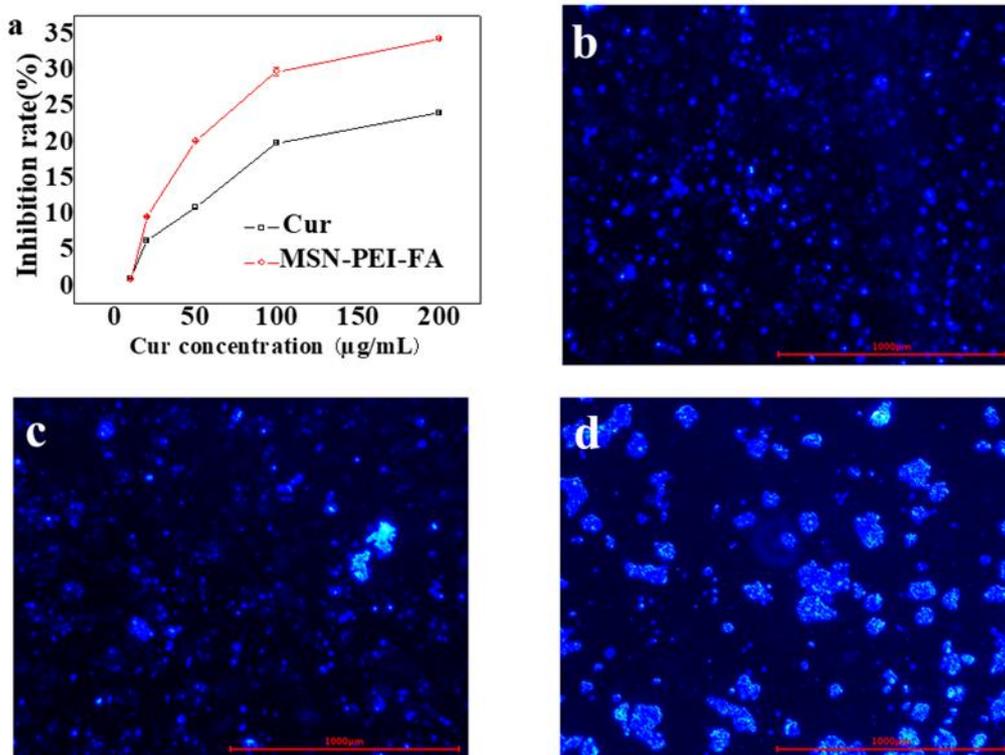


Figure 6. (a) Inhibition rate of Cur and MSN-PEI-FA/Cur; fluorescence microscopic images of LS174T for coumarin-loaded MSN (b), MSN-PEI (c), and MSN-PEI-FA (d) intake experiments.

“The MTT method was used to evaluate the cytotoxicity of MSN-PEI-FA/Cur on colon cancer cells. MSN-PEI-FA/Cur solution of concentrations of 10–200 µg/mL was prepared in PBS”.

The authors would like to apologize for any inconvenience caused to the readers by these changes.

References

1. Sun, X.; Wang, N.; Yang, L.-Y.; Ouyang, X.-K.; Huang, F. Folic Acid and PEI Modified Mesoporous Silica for Targeted Delivery of Curcumin. *Pharmaceutics* **2019**, *11*, 430. [[CrossRef](#)] [[PubMed](#)]



© 2020 by the authors. Licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (<http://creativecommons.org/licenses/by/4.0/>).