Open Access Full Text Article

CORRIGENDUM

Folic Acid-Targeted Disulfide-Based Cross-Linking Micelle for Enhanced Drug Encapsulation Stability and Site-Specific Drug Delivery Against Tumors [Corrigendum]

Zhang Y, Zhou J, Yang C, et al. *Int J Nanomedicine*. 2016;11:1119–1130.

The authors have advised due to an error at the time of figure assembly, Figure 4 on page 1124 is incorrect. The correct Figure 4 is as follows.

Page 1126, Table 1, the authors have advised a mistake was made in calculating the Drug loading content (DLC) in the manuscript. The correct Table 1 is as follows.

The authors apologize for these errors and advise it does not affect the results of the paper.

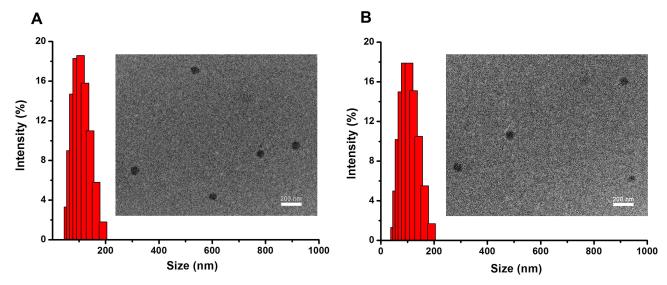


Figure 4 Size distribution and morphology of NCM and CCM.

Notes: Size distribution and morphology of NCM (A) and CCM (B) measured by DLS and TEM.

Abbreviations: DLS, dynamic light scattering; TEM, transmission electron microscope; NCM, noncross-linked micelle; CCM, cross-linked micelle.

Received: 4 November 2021 Accepted: 4 November 2021 Published: 16 November 2021 7683

© 2021 Zhang et al. This work is published and licensed by Dove Medical Press Limited. The full terms of this license are available at https://www.dovepress.com/terms work you hereby accept the Terms. Non-commercial uses of the work are permitted without any further permission from Dove Medical Press Limited, provided the work is properly attributed. For permission for commercial use of this work, please see paragraphs 42 and 5 of our Terms (https://www.dovepress.com/terms.php).

Sample	Size (nm)	PDI	DLC (%)	DLE (%)
NCM-Cur	103±3.2	0.35±0.33	7.62	82.53
CCM-Cur	100±2.6	0.42±0.30	7.71	83.49
FA-CCM-Cur	108±3.5	0.46±0.42	7.67	83.06

Table I Chemical C	Characters of	Different Cur	Loaded Micelles
--------------------	---------------	---------------	-----------------

Note: Results are expressed as the mean \pm SD (n=3).

International Journal of Nanomedicine

Dovepress

Publish your work in this journal

The International Journal of Nanomedicine is an international, peerreviewed journal focusing on the application of nanotechnology in diagnostics, therapeutics, and drug delivery systems throughout the biomedical field. This journal is indexed on PubMed Central, MedLine, CAS, SciSearch[®], Current Contents[®]/Clinical Medicine, Journal Citation Reports/Science Edition, EMBase, Scopus and the Elsevier Bibliographic databases. The manuscript management system is completely online and includes a very quick and fair peer-review system, which is all easy to use. Visit http://www.dovepress.com/testimonials.php to read real quotes from published authors.

Submit your manuscript here: https://www.dovepress.com/international-journal-of-nanomedicine-journal

https://doi.org/10.2147/IJN.\$347786