

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.

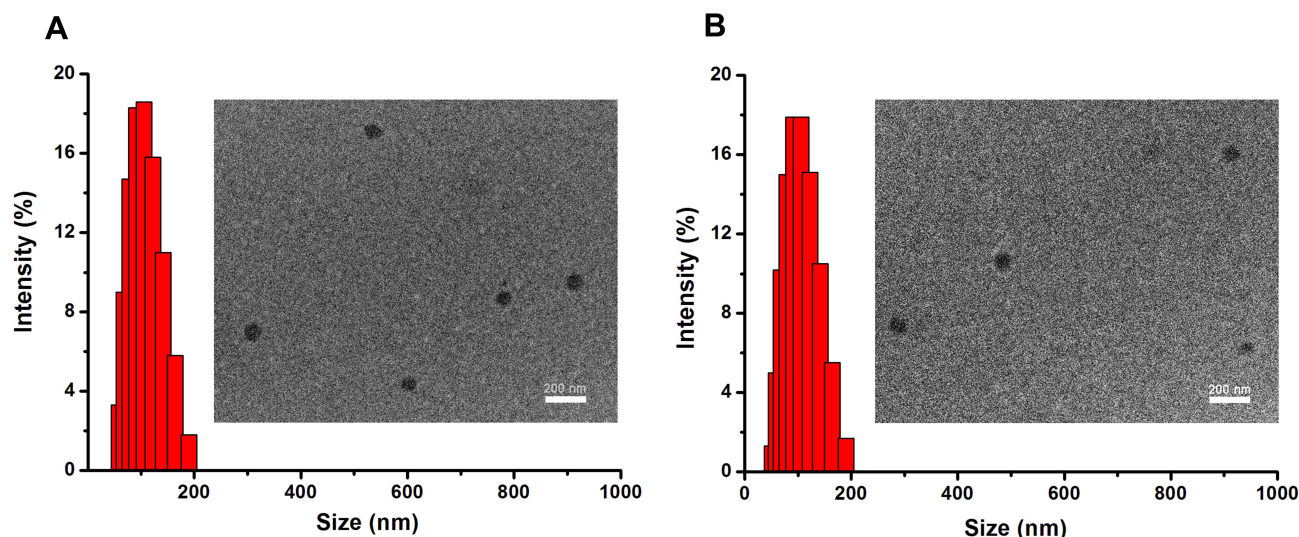


Figure 4 Size distribution and morphology of NCM and CCM.

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.

Table I Chemical Characters of Different Cur Loaded Micelles

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

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

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