

Correction

Correction: Liu et al. Rational Design of Nitrogen-Doped Carbon Dots for Inhibiting β -Amyloid Aggregation. *Molecules* 2023, 28, 1451

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(1) Error in Figure

In the original publication [1], there was a mistake in “Figure 3f” as published. “In Figure 3f, the high-resolution O1s spectrum of N-CDs was replaced by C1s spectrum.” The corrected “Figure 3f” appears below.

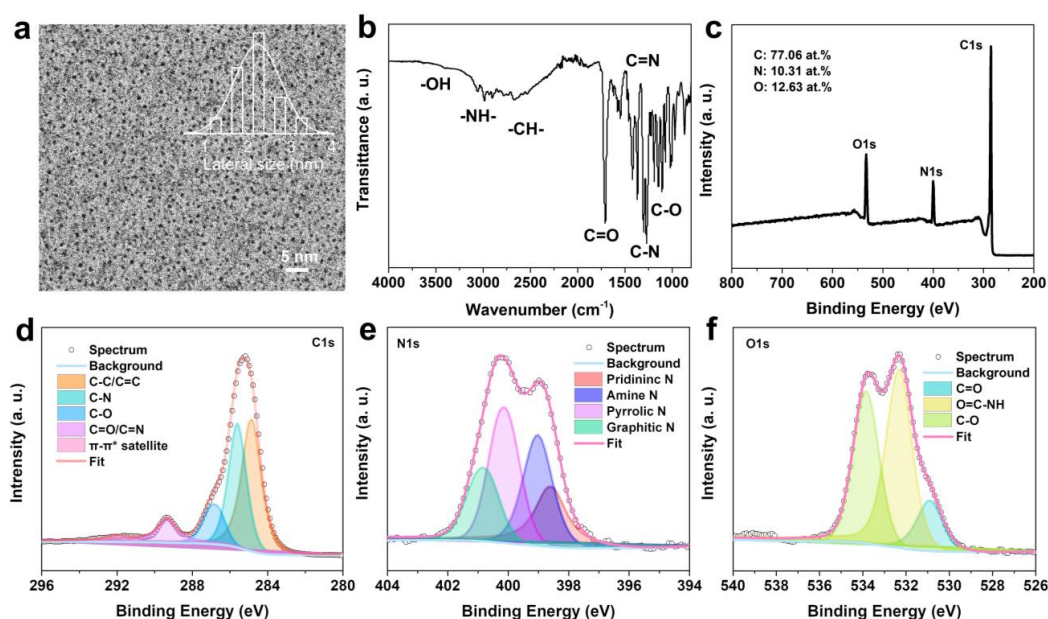


Figure 3. (a) TEM image and its corresponding lateral size distribution, (b) FT-IR spectrum, (c) survey XPS spectrum, (d) high-resolution C1s spectrum, (e) high-resolution N1s spectrum, and (f) high-resolution O1s spectrum of N-CDs.

(2) Text Correction

There was an error in the original publication. “In Figure 3f, the XPS O1s spectrum was distributed to C-O, C=O, and O=C-NH at 530.88, 532.30, and 533.82 eV, respectively.”

A correction has been made to “In Figure 3f, the XPS O1s spectrum was distributed to C=O, O=C-NH, and C-O, at 530.88, 532.30, and 533.82 eV, respectively.”

The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.



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Reference

1. Liu, H.; Guo, H.; Fang, Y.; Wang, L.; Li, P. Rational Design of Nitrogen-Doped Carbon Dots for Inhibiting β -Amyloid Aggregation. *Molecules* **2023**, *28*, 1451. [[CrossRef](#)] [[PubMed](#)]

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