CORRECTION



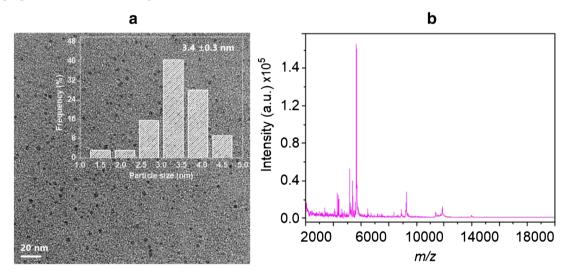
Correction to: Development of a highly sensitive fluorescence method for tartrazine determination in food matrices based on carbon dots

Lingfei Liu¹ • Huijuan Sun¹ • Lixia Xiao¹ • Zhen-quan Yang¹ • Jie Han² • Xiaojuan Gong³ • Qin Hu^{1,2}

Received: 3 February 2021 / Accepted: 3 February 2021 / Published online: 12 February 2021 © Springer-Verlag GmbH Germany, part of Springer Nature 2021

Correction to: Analytical and Bioanalytical Chemistry https://doi.org/10.1007/s00216-020-03118-1

The authors would like to call the reader's attention to the fact that, unfortunately, there was an error regarding Fig. 1B in this manuscript; please find the correct figure below.



The original article has been corrected.

The online version of the original article can be found at https://doi.org/ 10.1007/s00216-020-03118-1

- ☑ Qin Hu qinhu@yzu.edu.cn
- College of Food Science and Engineering, Yangzhou University, Yangzhou 225001, Jiangsu, China
- School of Chemistry and Chemical Engineering, Yangzhou University, Yangzhou 225001, Jiangsu, China
- ³ Institute of Environmental Science, and School of Chemistry and Chemical Engineering, Shanxi University, Taiyuan 030006, China

Publisher's note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

