

Correction to Red Emissive Sulfur, Nitrogen Codoped Carbon Dots and Their Application in Ion Detection and Theranostics

Xiang Miao,^{†,‡,§} Xinlong Yan,^{*,||} Dan Qu,^{†,‡,§} Dabing Li,[†] Franklin Feng Tao,[⊥] and Zaicheng Sun^{*,§}

[†]State Key Laboratory of Luminescence and Applications, Changchun Institute of Optics Fine Mechanics and Physics, Changchun, 130033 Jilin P. R. China

[‡]University of Chinese Academy of Sciences, Beijing 100000, P. R. China

[§]Beijing Key Laboratory for Green Catalysis and Separation, Department of Chemistry and Chemical Engineering, School of Environmental and Energy, Beijing University of Technology 100 Pingleyuan, Chaoyang District, Beijing 100124, P. R. China

^{||}College of Life Science and Bioengineering, Beijing University of Technology, Beijing 100124, P. R. China

[⊥]Department of Chemical and Petroleum Engineering, Department of Chemistry, University of Kansas, Lawrence Kansas 66047, United States

Original paper DOI: [10.1021/acsami.7b04514](https://doi.org/10.1021/acsami.7b04514)

Page 18549. The order of affiliations has been changed: the University of Chinese Academy of Sciences should be the second affiliation, as Xiang Miao's institute requires the first affiliation to be Changchun Institute of Optics, Fine Mechanics and Physics and the second affiliation to be University of Chinese Academy of Sciences for her PhD qualification. The correct order of affiliations is reflected above.

In addition, theranostics was also spelled incorrectly in the title.

These changes do not effect the scientific conclusions of the paper.

Published: July 17, 2017

