

See discussions, stats, and author profiles for this publication at: <https://www.researchgate.net/publication/285359264>

Mild in situ growth of platinum nanoparticles on multiwalled carbon nanotube–poly (vinyl alcohol) hydrogel electrode for glucose electrochemical oxidation

Article in *Journal of Nanoparticle Research* · November 2015

DOI: 10.1007/s11051-015-3274-0

CITATIONS

2

READS

56

8 authors, including:



Liu Shumin

University of Science and Technology Beijing

8 PUBLICATIONS 148 CITATIONS

[SEE PROFILE](#)



Yudong Zheng

University of Science and Technology Beijing

119 PUBLICATIONS 2,944 CITATIONS

[SEE PROFILE](#)



Kun Qiao

University of Science and Technology Beijing

26 PUBLICATIONS 425 CITATIONS

[SEE PROFILE](#)



Wenhui Song

University College London

116 PUBLICATIONS 2,863 CITATIONS

[SEE PROFILE](#)

Some of the authors of this publication are also working on these related projects:



Biomimetic coatings for implantable glucose biosensors [View project](#)



Novel Electronic-Ionic Hybrid Conductive Composites for Multifunctional Flexible Bioelectrode Based on in Situ Synthesis of Poly(dopamine) on Bacterial Cellulose [View project](#)

Erratum to: Mild in situ growth of platinum nanoparticles on multiwalled carbon nanotube-poly (vinyl alcohol) hydrogel electrode for glucose electrochemical oxidation

Shumin Liu · Yudong Zheng · Kun Qiao · Lei Su ·
Amendeep Sanghera · Wenhui Song · Lina Yue ·
Yi Sun

Published online: 16 February 2016
© Springer Science+Business Media Dordrecht 2016

Erratum to: J Nanopart Res (2015) 17:963 DOI 10.1007/s11051-015-3274-0

The article number of “Mild in situ growth of platinum nanoparticles on multiwalled carbon nanotube-poly (vinyl alcohol) hydrogel electrode for glucose

electrochemical oxidation” DOI: 10.1007/s11051-015-3274-0 was changed to 963 since two articles (DOI: 10.1007/s11051-015-3272-2 and DOI: 10.1007/s11051-015-3274-0) were erroneously published with the same article number.

The online version of the original article can be found under doi:[10.1007/s11051-015-3274-0](https://doi.org/10.1007/s11051-015-3274-0).

S. Liu · Y. Zheng (✉) · K. Qiao · L. Yue · Y. Sun
School of Material Science and Engineering, University
of Science and Technology Beijing, Beijing, China
e-mail: zhengyudong@mater.ustb.edu.cn

L. Su
School of Chemistry and Biological Engineering,
University of Science and Technology Beijing, Beijing,
China

A. Sanghera · W. Song
UCL Centre for Nanotechnology & Regenerative
Medicine, Division of Surgery and Interventional Science,
University College London, London, UK