



Corrigendum

Corrigendum to “Integrated miniature fluorescent probe to leverage the sensing potential of ZnO quantum dots for the detection of copper (II) ions” [Talanta 116 (2013) 514–519]



Sing Muk Ng<sup>a,b,\*</sup>, Derrick Sing Nguong Wong<sup>a</sup>, Jane Hui Chiun Phung<sup>a</sup>,  
Suk Fun Chin<sup>c</sup>, Hong Siang Chua<sup>a,b</sup>

<sup>a</sup> Faculty of Engineering, Computing, and Science, Swinburne University of Technology Sarawak Campus, Jalan Simpang Tiga, 93350, Kuching, Sarawak, Malaysia

<sup>b</sup> Swinburne Sarawak Research Centre for Sustainable Technologies, Swinburne University of Technology Sarawak Campus, Jalan Simpang Tiga, 93350, Kuching, Sarawak, Malaysia

<sup>c</sup> Faculty of Resource Science and Technology, Universiti Malaysia Sarawak, 94300 Kota Samarahan, Sarawak, Malaysia

The authors would like to add Suk Fun Chin from Universiti Malaysia Sarawak, Malaysia as a co-author for the paper as they think that her contribution (Fig. 4 (TEM image)) is significant towards their reported work.

The authors would like to apologise for any inconvenience caused.

DOI of original article: <http://dx.doi.org/10.1016/j.talanta.2013.07.031>

\* Corresponding author. Tel.: +60 82260848; fax: +60 82260813.

E-mail address: [smng@swinburne.edu.my](mailto:smng@swinburne.edu.my) (S.M. Ng).