Quantitative Structure–Activity Relationships for Predicting the Joint Toxicity of Substituted Anilines and Phenols to Algae

G. H. Lu · C. Wang · Z. Y. Tang · X. L. Guo

Published online: 7 May 2008
© Springer Science+Business Media, LLC 2008

**Erratum to: Bull Environ Contam Toxicol (2007)
78:73–77
DOI 10.1007/s00128-007-9005-1**

Due to a problem in the production process this article was published twice as DOI 10.1007/s00128-007-9005-1 in

Bull Environ Contam Toxicol (2007) 78:73–77 and as DOI 10.1007/s00128-007-9070-5 in Bull Environ Contam Toxicol (2007) 78:107–111.

Springer apologizes for any confusion caused by the duplicate publication.

The online version of the original article can be found under doi:
[10.1007/s00128-007-9005-1](https://doi.org/10.1007/s00128-007-9005-1).

G. H. Lu · C. Wang (✉) · Z. Y. Tang · X. L. Guo
Key Laboratory for Integrated Regulation and Resources
Exploitation on Shallow Lakes, Ministry of Education,
College of Environmental Science and Engineering,
Hohai University, Nanjing 210098,
People's Republic of China
e-mail: ghlucc@sina.com