

Erratum to: Use of a whole-cell bioreporter, *Acinetobacter baylyi*, to estimate the genotoxicity and bioavailability of chromium(VI)-contaminated soils

Bo Jiang · Di Zhu · Yizhi Song · Dayi Zhang ·
Zengjun Liu · Xu Zhang · Wei E. Huang ·
Guanghe Li

Published online: 1 March 2015
© Springer Science+Business Media Dordrecht 2015

Erratum to: Biotechnol Lett (2015) 37:343–348
DOI 10.1007/s10529-014-1674-3

The authors affiliation were inadvertently published incorrectly in the original publication and it has been corrected in this erratum.

The online version of the original article can be found under doi:[10.1007/s10529-014-1674-3](https://doi.org/10.1007/s10529-014-1674-3).

B. Jiang · D. Zhu · Y. Song · Z. Liu · X. Zhang ·
G. Li (✉)
School of Environment, Tsinghua University,
Beijing 100084, People's Republic of China
e-mail: ligh@tsinghua.edu.cn

B. Jiang · D. Zhu · Y. Song · Z. Liu · X. Zhang · G. Li
State Key Joint Laboratory of Environmental Simulation
and Pollution Control, Beijing 100084, People's Republic
of China

D. Zhang · W. E. Huang
Kroto Research Institute, The University of Sheffield,
Sheffield S3 7HQ, UK

D. Zhang
Lancaster Environment Centre, Lancaster University,
Lancaster LA1 4YQ, UK