

Correction

Correction to: “Electrochemical behaviour of L-cysteine on massive chalcopyrite (CuFeS₂) bioleached by leptospirillum ferrooxidans” [Int. J. Electrochem. Sci., 14(2019) 9682 – 9694; doi: 10.20964/2019.10.07]

Yue Liu¹, Hongai Zheng^{1,*}, Yiheng Zhou¹, Mengqian Wang¹, Jianshe Liu², Daquan Zhang¹,
Lizhi Zhang^{3**}

¹ College of Environmental and Chemical Engineering, Shanghai University of Electric Power

² 3GA 30332, United States

³ Department of Orthopedic Surgery, ShangHai YangPu District Central Hospital, YangPu Hospital affiliated to TongJi University

*E-mail: zhenghongai@shiep.edu.cn

** E-mail: drzhanglizhi001@163.com

Received: 18 January 2019 / Accepted: 15 July 2019 / Published: 29 October 2019

The authors regret that there were errors in the original published version

The author Lizhi Zhang should be the second corresponding author.

The acknowledgement should be added.

ACKNOWLEDGEMENT

Research was supported by the Grant from National Natural Science Foundation of China (81572218), Science and Technology Commission of Shanghai Municipality (Shanghai Municipal Natural Science Foundation, 13ZR1439100) and Shanghai Municipal Bureau of Health (20124303)

Research was supported by Shanghai Engineering Research Center of Energy-Saving in Heat Exchange Systems

This was not noticed at the time by the authors and it is corrected by this correction now, and we apologize for any inconvenience this may cause.

The correct paragraph is as follows:

Yue Liu¹, Hongai Zheng^{1,*}, Yiheng Zhou¹, Mengqian Wang¹, Jianshe Liu², Daquan Zhang¹,
Lizhi Zhang^{3**}

¹ College of Environmental and Chemical Engineering, Shanghai University of Electric Power

² 3GA 30332, United States

³ Department of Orthopedic Surgery, ShangHai YangPu District Central Hospital, YangPu Hospital affiliated to TongJi University

*E-mail: zhenghongai@shiep.edu.cn

** E-mail: drzhanglizhi001@163.com

ACKNOWLEDGEMENT

Research was supported by the Grant from National Natural Science Foundation of China (81572218), Science and Technology Commission of Shanghai Municipality (Shanghai Municipal Natural Science Foundation, 13ZR1439100) and Shanghai Municipal Bureau of Health (20124303)

Research was supported by Shanghai Engineering Research Center of Energy-Saving in Heat Exchange Systems

© 2019 The Authors. Published by ESG (www.electrochemsci.org). This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution license (<http://creativecommons.org/licenses/by/4.0/>).