Hindawi Publishing Corporation The Scientific World Journal Volume 2016, Article ID 9562039, 1 page http://dx.doi.org/10.1155/2016/9562039



Corrigendum

Corrigendum to "Phenotypic Detection of Metallo- β -Lactamase in Imipenem-Resistant Pseudomonas aeruginosa"

Yalda Khosravi, Mun Fai Loke, Eng Guan Chua, Sun Tee Tay, and Jamuna Vadivelu

¹Department of Medical Microbiology, University of Malaya, 50603 Kuala Lumpur, Malaysia ²Faculty of Medicine, University of Malaya, 50603 Kuala Lumpur, Malaysia

Correspondence should be addressed to Jamuna Vadivelu; jamuna@ummc.edu.my

Received 23 December 2015; Accepted 23 January 2016

Copyright © 2016 Yalda Khosravi et al. This is an open access article distributed under the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited.

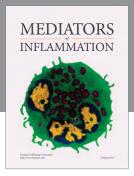
The Acknowledgments section of the article titled "Phenotypic Detection of Metallo-β-Lactamase in Imipenem-Resistant Pseudomonas aeruginosa" [1] has been revised as follows: This paper is supported by University of Malaya-Ministry of Education (UM-MoE) High Impact Research (HIR) Grant UM.C/625/1/HIR/MoE/CHAN-02 (Account no. H-50001-A000013) and University of Malaya PPP Grant (Vote PS296/2007B). The authors would like to thank Professor Emeritus Yunsop Chong and Professor Kyungwon Lee from the Department of Clinical Pathology and Research Institute of Bacterial Resistance, Yonsei University College of Medicine, Seoul, Republic of Korea, for kindly providing the IMP-1, SIM-1, and VIM-2 β -lactamase producing *Acinetobac*ter spp. and *P. aeruginosa* strains for use as positive controls.

References

[1] Y. Khosravi, M. F. Loke, E. G. Chua, S. T. Tay, and J. Vadivelu, "Phenotypic detection of metallo- β -lactamase in imipenemresistant Pseudomonas aeruginosa," The Scientific World Journal, vol. 2012, Article ID 654939, 7 pages, 2012.

















Submit your manuscripts at http://www.hindawi.com

