





Erratum for Pelegrin et al., “High-Risk International Clones of Carbapenem-Nonsusceptible *Pseudomonas aeruginosa* Endemic to Indonesian Intensive Care Units: Impact of a Multifaceted Infection Control Intervention Analyzed at the Genomic Level”

 Andreu Coello Pelegrin,^{a,b} Yulia Rosa Saharman,^{c,d} Aurélien Griffon,^e Mattia Palmieri,^{a,b} Caroline Mirande,^f Anis Karuniawati,^c Rudyanto Sedono,^g Dita Aditiansih,^g Wil H. F. Goessens,^d Alex van Belkum,^a Henri A. Verbrugh,^d  Corné H. W. Klaassen,^d Juliëtte A. Severin^d

^aClinical Unit, bioMérieux, La Balme Les Grottes, France

^bVaccine & Infectious Disease Institute, Laboratory of Medical Microbiology, Faculty of Medicine and Health Sciences, University of Antwerp, Antwerp, Belgium

^cDepartment of Clinical Microbiology, Faculty of Medicine, Universitas Indonesia/Dr. Cipto Mangunkusumo General Hospital, Jakarta, Indonesia

^dDepartment of Medical Microbiology and Infectious Diseases, Erasmus MC University Medical Center, Rotterdam, The Netherlands

^eR&D Systems & Development, bioMérieux, Marcy l'Etoile, France

^fMicrobiology R&D, bioMérieux, La Balme Les Grottes, France

^gCritical Care Division, Department of Anesthesia and Intensive Care, Faculty of Medicine, Universitas Indonesia/Dr. Cipto Mangunkusumo General Hospital, Jakarta, Indonesia

Volume 10, no. 6, e02384-19, 2019, <https://doi.org/10.1128/mBio.02384-19>. On PDF page 1, in the abstract, in the sentence “Four high-risk international CNPA clones (ST235, ST823, ST375, and ST446) dominated, but the distribution of these clones changed significantly after the intervention was implemented,” “ST375” within the parentheses should be “ST357.” This change does not change the conclusions of the paper.

Citation Pelegrin AC, Saharman YR, Griffon A, Palmieri M, Mirande C, Karuniawati A, Sedono R, Aditiansih D, Goessens WHF, van Belkum A, Verbrugh HA, Klaassen CHW, Severin JA. 2020. Erratum for Pelegrin et al., “High-risk international clones of carbapenem-nonsusceptible *Pseudomonas aeruginosa* endemic to Indonesian intensive care units: impact of a multifaceted infection control intervention analyzed at the genomic level.” mBio 11:e01372-20. <https://doi.org/10.1128/mBio.01372-20>.

Copyright © 2020 Pelegrin et al. This is an open-access article distributed under the terms of the [Creative Commons Attribution 4.0 International license](https://creativecommons.org/licenses/by/4.0/).

Address correspondence to Alex van Belkum, alex.vanbelkum@biomerieux.com.

Published 16 June 2020