Erratum for Kieffer et al., “*mcr-9*, an Inducible Gene Encoding an Acquired Phosphoethanolamine Transferase in *Escherichia coli*, and Its Origin”

Nicolas Kieffer,^{a,b} Guilhem Royer,^{c,d,e} Jean-Winoc Decousser,^{c,d} Anne-Sophie Bourrel,^{c,d} Mattia Palmieri,^{a,f}
Jose-Manuel Ortiz De La Rosa,^{a,b} Hervé Jacquier,^{d,g} Erick Denamur,^{d,h} Patrice Nordmann,^{a,b,i,j} Laurent Poirel^{a,b,i}

^aMedical and Molecular Microbiology Unit, Department of Medicine, Faculty of Science, University of Fribourg, Fribourg, Switzerland

^bINSERM European Unit (IAME, France), University of Fribourg, Fribourg, Switzerland

^cLaboratoire de Bactériologie et d'Hygiène-Hospitalière, CHU Henri Mondor, Assistance Publique–Hôpitaux de Paris, Créteil, France

^dIAME, UMR1137 INSERM, Université Paris Diderot, Université Paris Nord, Emerging Antibiotic Resistance in Gram-Negative Bacteria, Paris, France

^eLABGeM, Génomique Métabolique, Genoscope, Institut François Jacob, CEA, CNRS, Université Evry, Université Paris-Saclay, Evry, France

^fbioMérieux, Data Analytics Unit, La Balme Les Grottes, France

^gLaboratory of Microbiology, Department of Infectious Agents, Saint Louis-Lariboisière-Fernand Widal University Hospital, APHP, Paris, France

^hLaboratoire de Génétique Moléculaire, Hôpital Bichat, Assistance Publique–Hôpitaux de Paris, Paris, France

ⁱSwiss National Reference Center for Emerging Antibiotic Resistance (NARA), University of Fribourg, Switzerland

^jInstitute for Microbiology, University of Lausanne and University Hospital Centre, Lausanne, Switzerland

Volume 63, no. 9, e00965-19, 2019, <https://doi.org/10.1128/AAC.00965-19>. Discussion section, 5th paragraph: The primer sequences were incorrect in the originally published article and should read as follows. MCR-9F (5'-GGT GAA AGT TAT TCC GCT GG-3') and MCR-9R (5'-TCG CGG TCA GGA TTA TAG AC-3').

Citation Kieffer N, Royer G, Decousser J-W, Bourrel A-S, Palmieri M, Ortiz De La Rosa J-M, Jacquier H, Denamur E, Nordmann P, Poirel L. 2019. Erratum for Kieffer et al., “*mcr-9*, an inducible gene encoding an acquired phosphoethanolamine transferase in *Escherichia coli*, and its origin.” *Antimicrob Agents Chemother* 63:e01866-19. <https://doi.org/10.1128/AAC.01866-19>.

Copyright © 2019 American Society for Microbiology. All Rights Reserved.

Address correspondence to Laurent Poirel, laurent.poirel@unifr.ch.

Published 22 October 2019