

International Journal of Current Microbiology and Applied Sciences (IJCMAS)

ISSN: 2319-7692 (Print) ISSN 2319-7706 (Online)

An International, Monthly, Online, Free Access, Peer Reviewed,
Indexed, fast track Scientific Research Journal

Certificate of Publication

This is to certify that the following article reviewed by editorial board and published in International Journal of Current Microbiology and Applied Sciences (IJCMAS) ISSN: 2319-7692 (Print) ISSN 2319-7706 (Online).

Int.J.Curr.Microbiol.App.Sci.2024.13.(8):76-84

<https://doi.org/10.20546/ijcmas.2024.1308.009>

Detection of the Production of KPC, NDM, OXA-48, VIM and IMP-Type Carbapenemases by Gram-Negative Bacilli in Resource-Limited Setting

[Gabin Gaël Simo](#)^{1*}, Jean Pierre Nda Mefo'o^{1,2}, Abdou Temfemo¹, Grace Ngondi^{1,4}, Cecile Okalla Ebongue^{1,2}, Guy Pascal Ngaba^{1,3}, Emmanuel Roddy Mengue², Abdou Aziz Petouonchi Njoya^{1,4}, Mbebi Enone Juste Patient⁴ and Dieudonne Adiogo¹

¹Department of Biological Sciences, Faculty of Medicine and Pharmaceutical Sciences, University of Douala, Cameroon

²Laboratory of Clinical Biology, General Hospital of Douala, Cameroon

³Laboratory Unit, Gyneco-Obstetric and Pediatric Hospital of Douala, Cameroon

⁴Laboratory of Clinical Biology, Laquintinie Hospital of Douala, Cameroon

Dr. M. Prakash
Editor-in-chief

International Journal of Current Microbiology and Applied Sciences

www.ijcmas.com

www.excellentpublishers.com



© International Journal of Current Microbiology and Applied
Sciences (IJCMAS)

www.excellentpublishers.com www.ijcmas.com