

CORRECTION

Open Access



Correction to: Nationwide epidemiology of carbapenem resistant *Klebsiella pneumoniae* isolates from Greek hospitals, with regards to plazomicin and aminoglycoside resistance

Irene Galani^{1,3*†}, Konstantina Nafplioti^{1†}, Panagiota Adamou¹, Ilias Karaiskos², Helen Giamarellou², Maria Souli¹ and Study Collaborators

Correction to: *BMC Infectious Diseases* 2019 19:167
<https://doi.org/10.1186/s12879-019-3801-1>

Following publication of the original article [1], the authors reported that a collaborator's name has been misspelled. Viktoria Eirini Mavromanolaki has been written by mistake Viktoria Eirini Mauromanolaki (u instead of v).

Author details

¹Infectious Diseases Laboratory, 4th Department of Internal Medicine, National and Kapodistrian University of Athens, Faculty of Medicine, Athens, Greece. ²6th Department of Internal Medicine, Hygeia Hospital, Athens, Greece. ³University General Hospital "ATTIKON", Rimini 1, 124 62 Chaidari, Greece.

Received: 26 February 2019 Accepted: 26 February 2019

Published online: 07 March 2019

Reference

1. Galani et al. (2019) Nationwide epidemiology of carbapenem resistant *Klebsiella pneumoniae* isolates from Greek hospitals, with regards to plazomicin and aminoglycoside resistance (2019) 19:167 doi: <https://doi.org/10.1186/s12879-019-3801-1>.

* Correspondence: egalani@med.uoa.gr

[†]Irene Galani and Konstantina Nafplioti contributed equally to this work.

¹Infectious Diseases Laboratory, 4th Department of Internal Medicine, National and Kapodistrian University of Athens, Faculty of Medicine, Athens, Greece

³University General Hospital "ATTIKON", Rimini 1, 124 62 Chaidari, Greece

Full list of author information is available at the end of the article

