



# The Open Microbiology Journal

Content list available at: [www.benthamopen.com/TOMICROJ/](http://www.benthamopen.com/TOMICROJ/)

DOI: 10.2174/1874285801812010353, 2018, 12, 353



## CORRIGENDUM

### Non-Antimicrobial Drugs: Etodolac as a Possible Antimicrobial or Adjuvant Agent Against ESKAPE Pathogens

Sónia G. Pereira<sup>1,\*</sup>, Vanessa S. Domingues<sup>2</sup>, João Theriága<sup>1</sup>, Maria de Jesus Chasqueira<sup>1</sup> and Paulo Paixão<sup>1</sup>

<sup>1</sup>*CEDOC – Chronic Diseases Research Center, NOVA Medical School, NOVA University, Lisboa, Portugal*

<sup>2</sup>*Faculty of Pharmacy, University of Coimbra, Coimbra, Portugal*

### Non-Antimicrobial Drugs: Etodolac as a Possible Antimicrobial or Adjuvant Agent Against ESKAPE Pathogens

The Open Microbiology Journal, 2018, 12: 288-296

The correct numbering of author 's affiliation is mentioned below:

**Sónia G. Pereira<sup>1, \*</sup>, Vanessa S. Domingues<sup>2</sup>, João Theriága<sup>1</sup>, Maria de Jesus Chasqueira<sup>1</sup>, Paulo Paixão<sup>1</sup>**

The original numbering of author 's affiliation provided was:

**Sónia G. Pereira<sup>1, \*</sup>, Vanessa S. Domingues<sup>2</sup>, João Theriága<sup>2</sup>, Maria de Jesus Chasqueira<sup>2</sup>, Paulo Paixão<sup>2</sup>**

© 2018 Pereira *et al.*

This is an open access article distributed under the terms of the Creative Commons Attribution 4.0 International Public License (CC-BY 4.0), a copy of which is available at: (<https://creativecommons.org/licenses/by/4.0/legalcode>). This license permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.