



**HAL**  
open science

## **Erratum to: Frequency of MDR 1-related p-gp overexpression in Greek Leishmania isolates**

Johannes Austrup, Pantelis Ntais, Vasiliki Christodoulou, Jean-Pierre Dedet, Francine Pratlong, Panagiotis Karanis, Maria Antoniou

► **To cite this version:**

Johannes Austrup, Pantelis Ntais, Vasiliki Christodoulou, Jean-Pierre Dedet, Francine Pratlong, et al.. Erratum to: Frequency of MDR 1-related p-gp overexpression in Greek Leishmania isolates. Parasitology Research, 2015, 114 (9), pp.3565–3565. 10.1007/s00436-014-3761-8 . hal-01985791

**HAL Id: hal-01985791**

**<https://hal.science/hal-01985791>**

Submitted on 18 Jan 2019

**HAL** is a multi-disciplinary open access archive for the deposit and dissemination of scientific research documents, whether they are published or not. The documents may come from teaching and research institutions in France or abroad, or from public or private research centers.

L'archive ouverte pluridisciplinaire **HAL**, est destinée au dépôt et à la diffusion de documents scientifiques de niveau recherche, publiés ou non, émanant des établissements d'enseignement et de recherche français ou étrangers, des laboratoires publics ou privés.

# Erratum to: Frequency of MDR 1-related p-gp overexpression in Greek *Leishmania* isolates

Johannes Austrup<sup>1</sup> & Pantelis Ntais<sup>2</sup> & Vasiliki Christodoulou<sup>3</sup> & Jean-Pierre Dedet<sup>4</sup> & Francine Pratlong<sup>4</sup> & Panagiotis Karanis<sup>1,5</sup> & Maria Antoniou<sup>2</sup>

Erratum to: Parasitol Res 113 (3): 1225–1232  
DOI 10.1007/s00436-014-3761-8

Pantelis Ntais, Vasiliki Christodoulou, Jean-Pierre Dedet, Francine Pratlong, and Maria Antoniou have been added to the list of authors. These co-authors contributed equally to the work. The study was partially funded by EUgrant FP7-261504 EDENext and is catalogued by the EDENext Steering Committee as EDENext120 (<http://www.edenext.eu>). The authors wish to thank Eleni Koutala, Ippokratis Messaritakis, Apostolos Mazeris and Eleni Svirinaki for technical assistance.

\* Johannes Austrup  
johannesaustrup@gmail.com

<sup>1</sup> Center of Anatomy, Institute II, Laboratory for Medical and Molecular Parasitology, Medical School, University of Cologne, Cologne, Germany

<sup>2</sup> Laboratory of Clinical Bacteriology, Parasitology, Zoonoses and Geographical Medicine, Faculty of Medicine, University of Crete, Crete, Greece

<sup>3</sup> Veterinary Services of Cyprus, Nicosia, Cyprus

<sup>4</sup> University Montpellier 1, Faculty of Medicine, Laboratory of Parasitology-Mycology, Hospital University Centre (CHRU) of Montpellier and French National Reference Centre for Leishmaniases, CNRS 5290–IRD 224–University Montpellier 1&2 (UMR BMIVEGEC<sup>^</sup>), Montpellier, France

<sup>5</sup> National Research Center of Protozoan Diseases, Obihiro University for Agriculture and Veterinary Medicine, Hokkaido, Japan