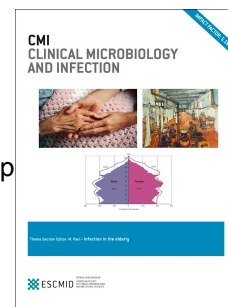


Accepted Manuscript

MALDI-TOF/MS identification of species from the *Acinetobacter baumannii* (Ab) group revisited: inclusion of the novel *A. seifertii* and *A. dijkshoorniae* species

Marta Marí-Almirall, Clara Cosgaya, Paul G. Higgins, Ado Van Assche, Murat Telli, Geert Huys, Bart Lievens, Harald Seifert, Lenie Dijkshoorn, Ignasi Roca, Jordi Vila



PII: S1198-743X(16)30604-8

DOI: [10.1016/j.cmi.2016.11.020](https://doi.org/10.1016/j.cmi.2016.11.020)

Reference: CMI 788

To appear in: *Clinical Microbiology and Infection*

Received Date: 25 October 2016

Revised Date: 28 November 2016

Accepted Date: 28 November 2016

Please cite this article as: Marí-Almirall M, Cosgaya C, Higgins PG, Van Assche A, Telli M, Huys G, Lievens B, Seifert H, Dijkshoorn L, Roca I, Vila J, MALDI-TOF/MS identification of species from the *Acinetobacter baumannii* (Ab) group revisited: inclusion of the novel *A. seifertii* and *A. dijkshoorniae* species, *Clinical Microbiology and Infection* (2017), doi: 10.1016/j.cmi.2016.11.020.

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

Original Article**MALDI-TOF/MS identification of species from the *Acinetobacter baumannii* (Ab) group revisited: inclusion of the novel *A. seifertii* and *A. dijkshoorniae* species**

Marta Marí-Almirall^{1†}, Clara Cosgaya^{1†}, Paul G. Higgins^{2,3}, Ado Van Assche⁴, Murat Telli⁵, Geert Huys⁶, Bart Lievens⁴, Harald Seifert^{2,3}, Lenie Dijkshoorn⁷, Ignasi Roca^{1*}, and Jordi Vila¹

¹Department of Clinical Microbiology and ISGlobal- Barcelona Ctr. Int. Health Res. CRESIB, Hospital Clínic - Universitat de Barcelona, Barcelona, Spain.

²Institute for Medical Microbiology, Immunology and Hygiene; University of Cologne, Cologne, Germany

³German Centre for Infection Research (DZIF), Partner site Bonn-Cologne, Germany

⁴Laboratory for Process Microbial Ecology and Bioinspirational Management (PME&BIM), Department of Microbial and Molecular Systems (M2S), KU Leuven, Sint-Katelijne-Waver, Belgium

⁵Department of Clinical Microbiology, School of Medicine, Adnan Menderes University, Aydin, Turkey.

⁶BCCM/LMG Bacteria Collection & Laboratory of Microbiology, Faculty of Sciences, Ghent University, Ghent, Belgium.

⁷Department of Infectious Diseases, Leiden University Medical Center, Leiden, The Netherlands

†: These authors equally contributed to this work

Download English Version:

<https://daneshyari.com/en/article/5671508>

Download Persian Version:

<https://daneshyari.com/article/5671508>

[Daneshyari.com](https://daneshyari.com)