

Erratum to: Propionate represses the *dnaA* gene via the methylcitrate pathway-regulating transcription factor, PrpR, in *Mycobacterium tuberculosis*

Paweł Masiewicz · Marcin Wolański ·
Anna Brzostek · Jarosław Dziadek ·
Jolanta Zakrzewska-Czerwińska

Published online: 13 September 2014
© Springer International Publishing Switzerland 2014

**Erratum to: Antonie van Leeuwenhoek (2014)105:
951–959
DOI 10.1007/s10482-014-0153-0**

The name of program and organization, which supported our research, is published incorrectly. Now, it

should read: “The research was supported by Wrocław Research Centre EIT+ under the project “Biotechnologies and advanced medical technologies”—BioMed (POIG.01.01.02-02-003/08) financed from the European Regional Development Fund (Operational Programme Innovative Economy, 1.1.2)”.

The online version of the original article can be found under doi:[10.1007/s10482-014-0153-0](https://doi.org/10.1007/s10482-014-0153-0).

P. Masiewicz · J. Zakrzewska-Czerwińska (✉)
Department of Microbiology, Ludwik Hirsfeld Institute of Immunology and Experimental Therapy, Polish Academy of Sciences, Wrocław, Poland
e-mail: jolanta.zakrzewska@uni.wroc.pl

P. Masiewicz
Structural and Computational Biology Unit, European Molecular Biology Laboratory, Heidelberg, Germany

M. Wolański · J. Zakrzewska-Czerwińska
Department of Molecular Microbiology, Faculty of Biotechnology, University of Wrocław, Wrocław, Poland

A. Brzostek · J. Dziadek
Laboratory of Mycobacterium Genetics and Physiology, Institute of Medical Biology, Polish Academy of Sciences, Łódź, Poland