Gharbi *et al. AMB Expr (2015) 5:56*
DOI 10.1186/s13568-015-0141-4

AMB Express
a SpringerOpen Journal

ERRATUM

Open Access

Erratum to: Surface functionalization by covalent immobilization of an innovative carvacrol derivative to avoid fungal biofilm formation

Aïcha Gharbi[1], Thibaut Legigan[2], Vincent Humblot[3], Sébastien Papot[2], Christine Imbert[1] and Jean-Marc Berjeaud[1*]

Erratum to: AMB Express (2015) 5:9
DOI: 10.1186/s13568-014-0091-2

The original version of this article (Gharbi et al. 2015) unfortunately contained a mistake. Dr. Christine Imbert and associated affiliation was missing from the author list in the HTML and PDF versions of this article. The corrected author list is given below.

Aïcha Gharbi[1], Thibaut Legigan[2], Vincent Humblot[3], Sébastien Papot[2], Christine Imbert[1] and Jean-Marc Berjeaud[1]

In addition, the following information was missing from the acknowledgements section in both the PDF and HTML versions of this manuscript:

This study was partially supported by a research Grant from Pfizer.

The online version of the original article can be found under doi:10.1186/s13568-014-0091-2.

*Correspondence: jean-marc.berjeaud@univ-poitiers.fr
[1] Ecologie and Biologie des Interactions-UMR CNRS 7267, Microbiologie de l'eau, Université de Poitiers, 1 Rue Georges Bonnet, TSA 51106, 86073 Poitiers Cedex 9, France
Full list of author information is available at the end of the article

Author details
[1] Ecologie and Biologie des Interactions-UMR CNRS 7267, Microbiologie de l'eau, Université de Poitiers, 1 Rue Georges Bonnet, TSA 51106, 86073 Poitiers Cedex 9, France. [2] UMR-CNRS 7285, Groupe Systèmes Moléculaires Programmés, Université de Poitiers, Poitiers, France. [3] UPMC Université Paris 06, UMR CNRS 7197, Laboratoire de Réactivité de Surface, Sorbonne Universités, Paris, France.

Received: 5 August 2015 Accepted: 5 August 2015
Published online: 21 August 2015

Reference

Gharbi A, Legigan T, Humblot V, Papot S, Berjeaud JM (2015) Surface functionalization by covalent immobilization of an innovative carvacrol derivative to avoid fungal biofilm formation. AMB Express 5:9. doi:10.1186/s13568-014-0091-2