Corrigendum: The Profile and Antimicrobial Activity of Bacillus Lipopeptide Extracts of Five Potential Biocontrol Strains

Ivica Dimkić 1, Slaviša Stanković 1, Marija Nišavić 2, Marijana Petković 2, Petar Ristivojević 3, Djordje Fira 4 and Tanja Berić 1 *

1 Department of Microbiology, Faculty of Biology, University of Belgrade, Belgrade, Serbia, 2 Department of Physical Chemistry, Institute of Nuclear Sciences "Vinca," University of Belgrade, Belgrade, Serbia, 3 Innovation Centre of the Faculty of Chemistry Ltd., University of Belgrade, Belgrade, Serbia, 4 Department of Biochemistry and Molecular Biology, Faculty of Biology, University of Belgrade, Belgrade, Serbia

Keywords: Bacillus, lipopeptides, MALDI-TOF MS, HPTLC, iturin, ethyl acetate extract, bioautography

A corrigendum on

The Profile and Antimicrobial Activity of Bacillus Lipopeptide Extracts of Five Potential Biocontrol Strains


In the original article, there was an error. Due to the oversight, a technical error was made in some parts of first two sentences, in the section Bacterial Isolates Used in Bioautography Assay. The corrections include the isolates code (IZB for the Xanthomonas strains), and the origin of the collection (Institute for Plant Protection and Environment, Belgrade, Serbia instead Laboratory of Microbiology, Faculty of Biology, University of Belgrade).

The corrected paragraph appears below:

The antibacterial activity of the Bacillus spp. extracts was measured against phytopathogenic bacteria Pseudomonas syringae pv. aptata (P16) isolated from sugar beets, and Xanthomonas arboricola pv. juglandis (IZB 301, IZB 311, and IZB 320; hereinafter referred to: 301, 311, and 320), originating from walnut trees. The phytopathogenic strains were previously identified and belong to the collection of the Institute for Plant Protection and Environment, Belgrade, Serbia.

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way.

Conflict of Interest Statement: The authors declare that the research was conducted in the absence of any commercial or financial relationships that could be construed as a potential conflict of interest.

Copyright © 2017 Dimkić, Stanković, Nišavić, Petković, Ristivojević, Fira and Berić. This is an open-access article distributed under the terms of the Creative Commons Attribution License (CC BY). The use, distribution or reproduction in other forums is permitted, provided the original author(s) or licensor are credited and that the original publication in this journal is cited, in accordance with accepted academic practice. No use, distribution or reproduction is permitted which does not comply with these terms.