ERRATUM



## Erratum to: Potential of *Fusarium* wilt-inducing chlamydospores, in vitro behaviour in root exudates and physiology of tomato in biochar and compost amended soil

Adnan Akhter • Karin Hage-Ahmed • Gerhard Soja • Siegrid Steinkellner

Published online: 22 July 2016 © Springer International Publishing Switzerland 2016

## Erratum to: Plant and Soil DOI 10.1007/s11104-016-2948-4

Due to typographical mistake in the article, the character sign < has been missed while mentioning *P* values. Therefore all the *P* values mentioned in the article should be accompanied by the character sign of < for example P < 0.05, P < 0.01 and P < 0.001. The above mentioned correction will apply to all of the tables and data mentioned in the results description.

Further, the following word f. Sp. should be corrected to f. sp. and it needs to be corrected in the following heading of result section 'Influence of root exudates on in vitro fungal growth and development of Fusarium oxysporum f. Sp. lycopersici spores and mycelium'. Same word needs to be corrected in the references in all occurrences.

Please note however, that the mentioned errors are already corrected in the online version of the research article.

The online version of the original article can be found at http://dx. doi.org/10.1007/s11104-016-2948-4

A. Akhter · K. Hage-Ahmed · S. Steinkellner (⊠) Department of Crop Sciences, Division of Plant Protection, University of Natural Resources and Life Sciences Vienna, Konrad Lorenz Strasse 24, 3430 Tulln, Austria e-mail: siegrid.steinkellner@boku.ac.at

G. Soja

Department of Health & Environment, Austrian Institute of Technology, Konrad Lorenz Strasse 24, 3430 Tulln, Austria