Correction to: Advances in Research on Biodiversity and Bioprospecting of Endophytic Fungi in Chile

Rómulo Oses-Pedraza , Víctor Hernández, Leonardo Campos, José Becerra, Dánae Irribarren-Riquelme, Paris Lavín, and Jaime Rodríguez

Correction to:
Chapter 4 in: L. H. Rosa (ed.), *Neotropical Endophytic Fungi*,
https://doi.org/10.1007/978-3-030-53506-3_4

An error in the production process unfortunately led to publication of the book before incorporating the below corrections. This has now been corrected and updated throughout the book:

Chapter 4

On page 53

D. Irribarren-Riquelme • L. Campos

Environmental Microbiology and Biotechnology Unit – Zenobia Group SpA,
Chillan, Chile

has now been updated to

D. Irribarren-Riquelme

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The updated online version of this chapter can be found at
https://doi.org/10.1007/978-3-030-53506-3_4

L. Campos

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On page 53

P. Lavin

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has now been updated to

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On page 57, line 149

They focused on the effects of fungal root symbionts in the associated plants. For

has now been updated to

They focused on the effects of fungal root symbionts in the associated plants. For

On page 63, line 411

Start Later, Ballesteros and coworkers (2020) analyzed the effect of simulated

has now been updated to

Later, Ballesteros and coworkers (2020) analyzed the effect of simulated

On page 67, line t1.63

Oses et al. (2020)

has now been updated to

Oses-Pedraza et al. 2020

On page 72, line 655

endophyte is present in the majority of tall fescue pastures in Chile. Sepulveda and

has now been updated to new line

Sepulveda and coworkers (1996) described eight cases of fescue...

On page 74, line 756

(Dw-2), whilst in *P. andina* *P. andina* an unidentified Basidiomycete (Pa-1), and a

has now been updated to

(Dw-2), whilst in *P. andina* an unidentified Basidiomycete (Pa-1), and a...

On page 75, line 799

Crous, Slippers & A.J.L. Phillips, *N. eucalypticola* (Slippers, Crous & M.J

has now been updated to

Crous, Slippers & A.J.L. Phillips, *N. eucalyptorum* (Slippers, Crous & M.J

On page 77, line 863

native species. The authors used a molecular analysis technique (pyrosequencing)

has now been updated to

native species. The authors used a molecular analysis technique (pyrosequencing)

On page 81, line 1002 to 1024

Line commencing [L1002] and ending at [L1024] is removed. Summary of endophytic fungi as latent...TM TM volatile fuel

has now been updated to

But together, PTR-MS and SPME GC-MS were shown to be valuable tools for characterizing compound production in microbiological sources. Strobel (2014)...

On page 85, line 1125

Ing and iconic plant species, such as *Araucaria araucana* (Molina) K. Koch; Perez et al., 2018).

has now been updated to

Ing and iconic plant species, such as *Araucaria araucana* (Molina) K. Koch; Perez et al., 2018; Alarcon et al. 2020).