Retraction Note to: Arbuscular Mycorrhizal Fungi: A Potential Tool for Restoration of Degraded Land

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Retraction Note to:

Chapter “Arbuscular Mycorrhizal Fungi: A Potential Tool for Restoration of Degraded Land” in: Varma et al. (eds.), *Mycorrhiza - Nutrient Uptake, Biocontrol, Ecorestoration*, https://doi.org/10.1007/978-3-319-68867-1_22

The Editors have retracted this chapter by Shuab et al. [1] because it shows significant overlap with a previously published article by Asmelash et al. [2]. Razia Shuab, Rafiq Lone, Javaid Ahmad, and Zafar A. Reshi have not responded to any correspondence from the editor/publisher about this retraction.

[1] Shuab R., Lone R., Ahmad J., Reshi Z.A. (2017) Arbuscular Mycorrhizal Fungi: A Potential Tool for Restoration of Degraded Land. In: Varma A., Prasad R., Tuteja N. (eds) *Mycorrhiza - Nutrient Uptake, Biocontrol, Ecorestoration*. Springer, Cham

[2] Asmelash F, Bekele T and Birhane E (2016) The Potential Role of Arbuscular Mycorrhizal Fungi in the Restoration of Degraded Lands. *Front. Microbiol.* 7:1095. doi: 10.3389/fmicb.2016.01095

The retracted online version of this chapter can be found at
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