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Author Correction: *Colletotrichum* Species Causing Anthracnose of Rubber Trees in China

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Correction to: *Scientific Reports* <https://doi.org/10.1038/s41598-018-28166-7>, published online 11 July 2018

The original version of this Article contains errors.

It was not indicated in which fungarium or culture collection the holotype material of the new species was deposited. As a consequence, the proposed new species are invalid due to Art. 40.1 of the Shenzhen Code (Turland et al. 2018)¹.

The species are validated herein.

Colletotrichum australisense X.B. Liu, sp. nov. MycoBank MB838002

Type: China, Guangxi province, Dongxing, infected rubber leaves, Jun. 2016, X.B. Liu, CGMCC3.18886 (preserved in a metabolically inactive state in the China General Microbiological Culture Collection centre, i.e. CGMCC).

Colletotrichum bannaense X.B. Liu, sp. nov. MycoBank MB838090

Type: China, Yunnan province, Xishuangbanna, infected rubber leaves, Sep. 2013, X.B. Liu, CGMCC3.18887 (preserved in a metabolically inactive state in the China General Microbiological Culture Collection centre, i.e. CGMCC).

Colletotrichum ledongense X.B. Liu, sp. nov. MycoBank MB838003

Type: China, Hainan province, Ledong, infected rubber leaves, Sep. 2016, X.B. Liu, CGMCC3.18888 (preserved in a metabolically inactive state in the China General Microbiological Culture Collection centre, i.e. CGMCC).

For the full description of each species, please see the original Article.

Reference

1. Turland, N. J. et al. *International Code of Nomenclature for Algae, Fungi, and Plants (Shenzhen Code) Adopted by the Nineteenth International Botanical Congress Shenzhen, China, July 2017*. Regnum Vegetabile No. 159 (Koeltz Botanical Books, 2018). <https://doi.org/10.12705/Code.2018>.

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