

Corrigendum

New records of *Penicillium* and *Aspergillus* from withered grapes in Italy, and description of *Penicillium fructuariae-cellae* sp. nov. Marilinda Lorenzini, Maria Stella Cappello, Giancarlo Perrone, Antonio Logrieco, Giacomo Zapparoli, *Phytopathologia Mediterranea* Vol 58, No 2 (2019) 325-341

In the published version of the article “New records of *Penicillium* and *Aspergillus* from withered grapes in Italy, and description of *Penicillium fructuariae-cellae* sp. nov.” by Lorenzini *et al.*, *Phytopathologia Mediterranea* 58 (2): 325–341, 2019, the culture designated as holotype of *Penicillium fructuariae-cellae* was not indicated as being preserved in a metabolically inactive state. As a consequence, the proposed new species is invalid due to Art. 40.8 of the Shenzhen Code (Turland *et al.* 2018).

The species is validated herein.

Penicillium fructuariae-cellae M. Lorenzini, G. Zapparoli & G. Perrone, sp. nov. MB 833218

Description: see Lorenzini *et al.*, *Phytopathologia Mediterranea* 58 (2): 337 (2019).

Holotype: CBS 145110 (preserved in a metabolically inactive state) collected by Lorenzini M. and Zapparoli G., isolated from withered grapes of Corvina variety (*Vitis vinifera*) (Marano di Vapolicella, Italy), December 2013.

The author apologizes for any inconvenience caused.

REFERENCE

Turland NJ, Wiersema JH, Barrie FR, Greuter W, Hawksworth DL, *et al.* (2018) *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.] Glashütten: Koeltz Botanical Books.