



Correction to: Enhanced polyethylene glycol (PEG)–mediated protoplast transformation system for the phytopathogenic fungus, *Ganoderma boninense*

Fook-Hwa Lim^{1,2} · Omar Abd Rasid¹ · Abu Seman Idris¹ · Abdul Wahab Mohd As'wad² · Ganesan Vadamalai^{2,3} · Ghulam Kadir Ahmad Parveez¹ · Mui-Yun Wong^{2,3}

Published online: 6 July 2021

© Institute of Microbiology, Academy of Sciences of the Czech Republic, v.v.i. 2021

Correction to: Folia Microbiologica
<https://doi.org/10.1007/s12223-021-00852-6>

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original version of the article unfortunately contained some errors.

There is a misspelling word in the abstract. The word “efirst” was replaced with “first”.

The formula to determine the protoplast concentration was reorganized (page 3).

The Table 2 contents were rearranged.

The additional phrase “the incubation time of 40 minutes” in the reference section (Teh et al. 2019) was removed.

The original article can be found online at <https://doi.org/10.1007/s12223-021-00852-6>.

✉ Fook-Hwa Lim
fookhwa@mpob.gov.my

Mui-Yun Wong
muiyun@upm.edu.my

¹ Malaysian Palm Oil Board, 6 Persiaran Institusi, Bandar Baru Bangi, 43000 Kajang, Selangor, Malaysia

² Department of Plant Protection, Faculty of Agriculture, Universiti Putra Malaysia, 43400 UPM Serdang, Selangor, Malaysia

³ Institute of Plantation Studies, Universiti Putra Malaysia, 43400 UPM Serdang, Selangor, Malaysia