

Erratum: volume 41 (6) 2020: 119-132, May 4, 2020.

***Kwanghwana miscanthi* Karun., C.H.Kuo & K.D.Hyde,
gen. et sp. nov. (Phaeosphaeriaceae, Pleosporales)
on *Miscanthus floridulus* (Labill.) Warb.
ex K.Schum. & Lauterb. (Poaceae)**

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Aux pages 121, 124 et 126, l'identifiant holotype donné est incorrect. Il a été remplacé par MFLU 18-1952. La Figure 1 de la page 125 est également incorrecte. Ici, nous l'avons remplacée par la figure correcte. De même, l'identificateur d'holotype dans la légende de la Figure 2 a été corrigé.

In pages 121, 124 and 126, the given holotype identifier is incorrect. They were replaced by MFLU 18-1952. Figure 1 on page 125 is also incorrect. Here, we replaced it with the correct figure. Also, the holotype identifier in the legend of Figure 2 has been corrected.

TAXONOMY

In this section, the new genus (*Kwanghwana* Karun., C.H.Kuo & K.D.Hyde, gen. nov.) is described and the new species (*Kwanghwana miscanthi* Karun., C.H.Kuo & K.D.Hyde, sp. nov.) are illustrated and described from holotype (holo-, MFLU[MFLU 18-1952]), and detailed illustrations are provided for the new species.

Genus *Kwanghwana* Karun., C.H.Kuo & K.D.Hyde

Kwanghwana miscanthi Karun., C.H.Kuo &
K.D.Hyde, sp. nov.
(Fig. 2)

INDEX FUNGORUM NUMBER. — IF557101.

FACESOFFUNGI NUMBER. — FoF 07776.

ETYMOLOGY. — Refers to the generic name for the host.

HOLOTYPE. — MFLU 18-1952.

CULTURE CHARACTERS. — Colonies on PDA slow growing at 20-25°C, circular, white at the growing edge, light to dark pink in the centre; reverse white at the edge, the centre dense, convex or dome-shaped to umbonate, with entire edge, glabrous with tiny granular on surface, no pigment produced.

MATERIAL EXAMINED. — **Taiwan**, Chiayi Province, Kwang Hwa, alt. 1330 m, 23°30.084'N, 120°41.73.5'E on *Miscanthus floridulus* (Poaceae) leaf sheath, 17.III.2018, A. Karunarathna, AKTW 05 (holo-, MFLU[MFLU 18-1952]), ex-type living culture, FU31017, NCYUCC 19-0372.

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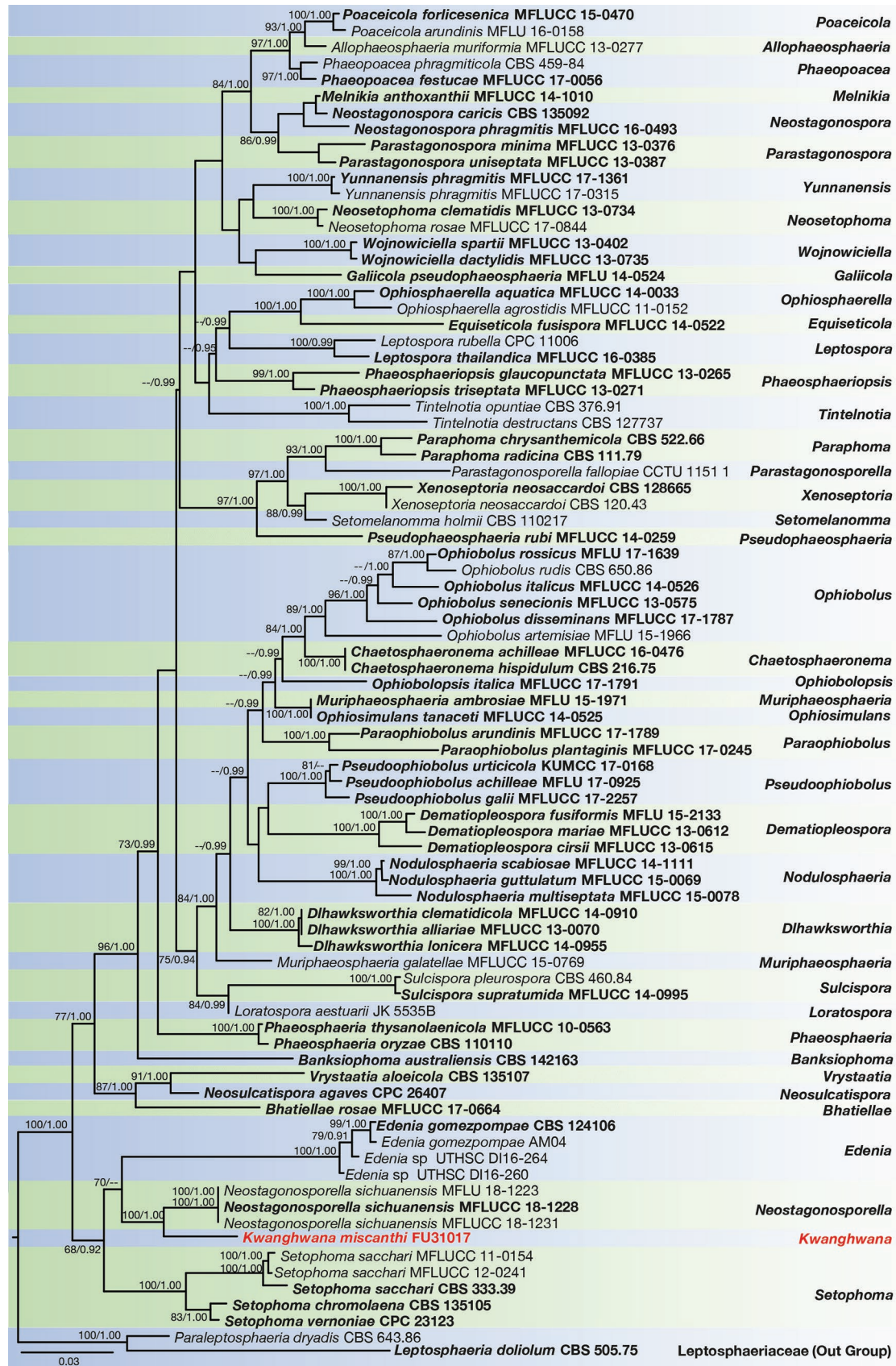


Fig. 1. — Phylogram generated from RAxML analysis based on a combined dataset of LSU, SSU, ITS and TEF1- α partial sequences. Bootstrap support values for maximum likelihood higher than 60% and Bayesian posterior probabilities (BYPP) greater than 0.90 are displayed as above the nodes respectively. The ex-type strains are in bold. New strain is indicated in red. The tree is rooted to *Leptosphaeria doliolum* (Pers.) Ces. & De Not. (CBS 505.75) and *Paraleptosphaeria dryadis* (Johanson) Gruyter, Aveskamp & Verkley (CBS 643.86).

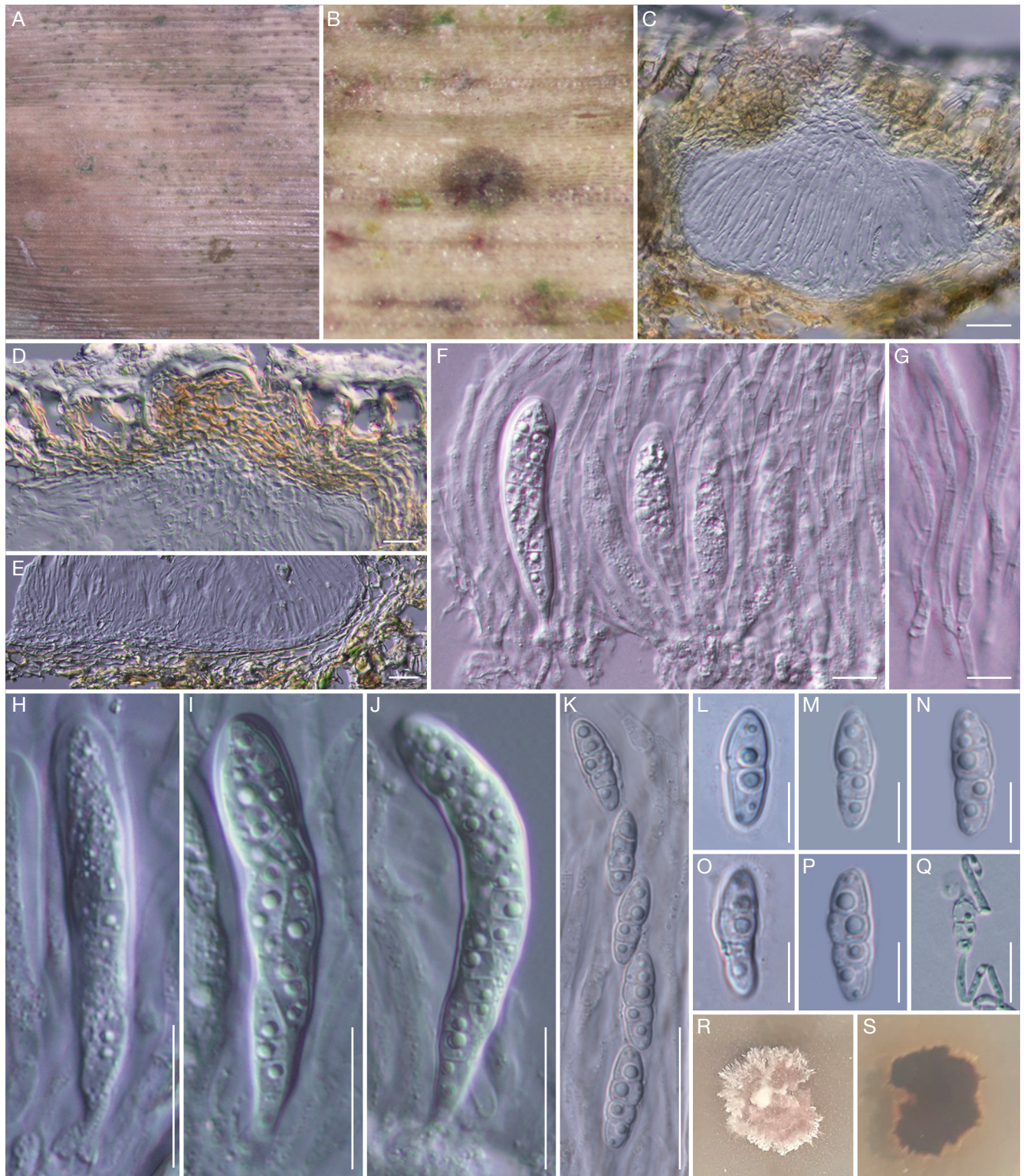


FIG. 2.— *Kwanghwana miscanthi* Karun., C.H.Kuo & K.D.Hyde, sp. nov. (MFLU 18-1952, holotype): **A, B**, appearance of ascomata on the host *Miscanthus floridulus* (Labill.) Warb. ex K.Schum. & Lauterb. (Poaceae) leaf sheath; **C**, section through ascoma; **D**, section through peridium at the apex; **E**, section through peridium at the base; **F**, hamathecium; **G**, Pseudoparaphyses; **H–K**, asci; **L–P**, ascospores; **Q**, germinating ascospore; **R, S**, culture characteristics on PDA (r = from above, s = from below). Scale bars: C, 20 µm; D–F, 25 µm; G–K, 20 µm; L–Q, 25 µm.