Phytotaxa 725 (1): 125–126
https://www.mapress.com/pt/

Erratum

ISSN 1179-3155 (print edition)
PHYTOTAXA
ISSN 1179-3163 (online edition)

https://doi.org/10.11646/phytotaxa.725.1.12

XIN LI, XIULAN HE, WEIXIONG SHI, SHUYU ZUO, XUE LI, DI PENG, ZHAOHUI GUO & LEI SU (2025) *Penicillium sinense*, a new species of endophytic fungi from *Citrus trifoliata* with inhibition activities to pathogenic fungi. *Phytotaxa* 720 (3): 224–236.

Please note the **Results** and **Taxonomy** on page 228 and 230:

Presently TABLE 2 and FIGURE 3:

TABLE 2. Inhibition rate of strain CGMCC3.27641 on pathogenic fungi

Pathogenic fungi	Colony diamete r(cm)		Fungistatic rate (%)
	control	CGMCC3.27641	
Alternaria alternata	7.76±0.04b	2.54±0.18b	67.28±2.16b
Fusarium solani	7.98±0.04b	2.83±0.07b	64.60±1.02c
Fusarium oxysporum f.sp.*cucumerinum*	6.76±0.22c	2.20±0.11c	67.45±1.78b
Colletotrichum camelliae	7.71±0.12b	2.22±0.11c	71.27±1.54a
Fusarium oxysporum	8.43±0.15a	3.68±0.21a	56.40±2.49c

Note: Data in the table were presented as mean±SD, data with the different lowercases letters indicated significantly different (P < 0.05).

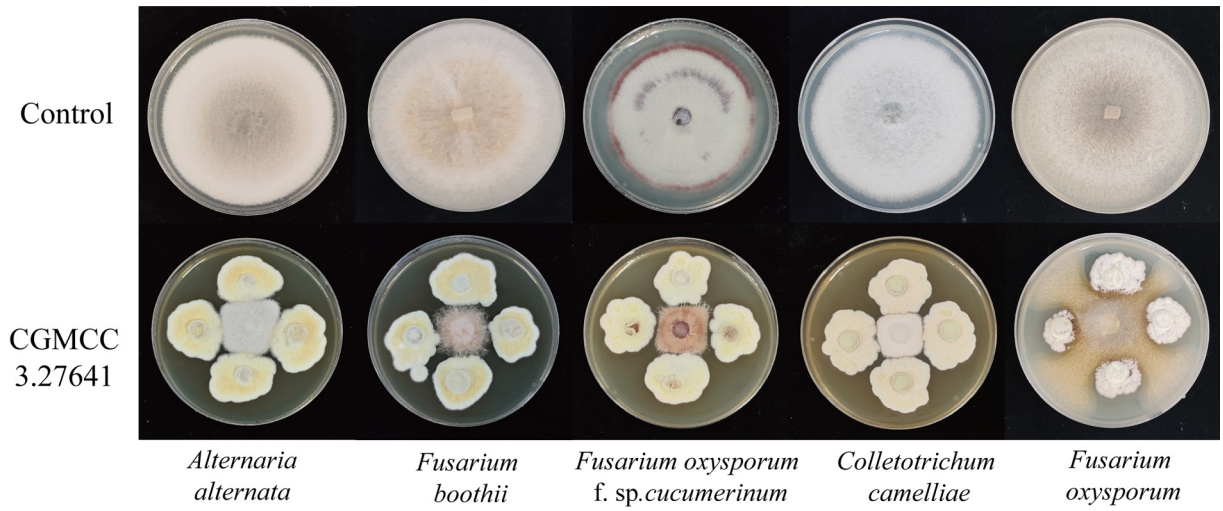

FIGURE 3.

Should Changed:

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Accepted by Dhanushka Wanasinghe: 10 Oct. 2025; published: 21 Oct. 2025

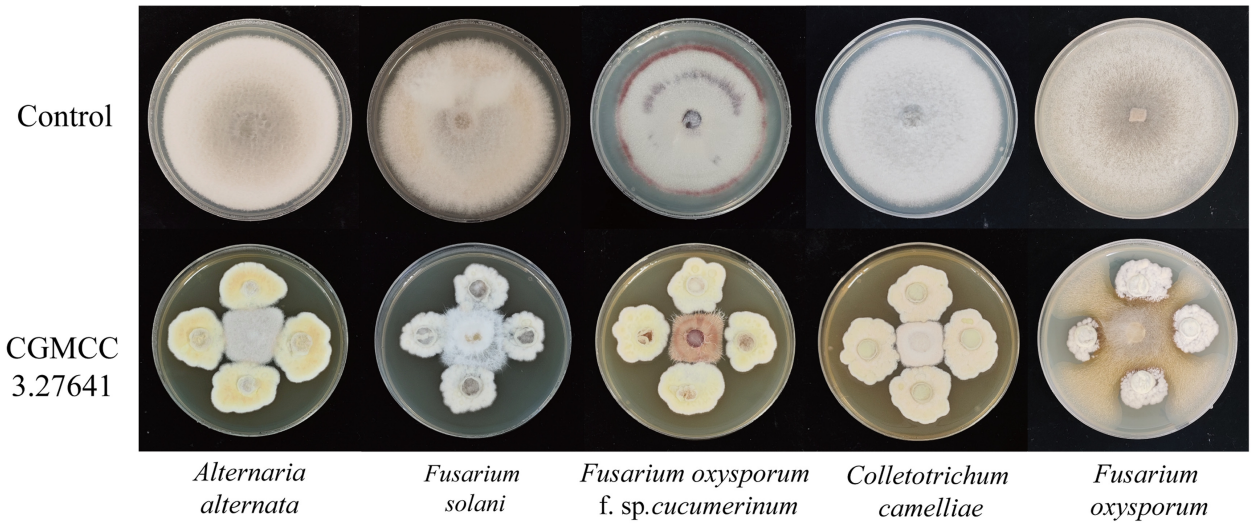
Control
CGMCC 3.27641
Alternaria alternata
Fusarium solani
Fusarium oxysporum f. sp.cucumerinum
Colletotrichum camelliae
Fusarium oxysporum

FIGURE 3.