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# Erratum: Biocontrol activity of nonpathogenic strains of *Fusarium oxysporum*: colonization on the root surface to overcome nutritional competition

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## KEYWORDS

*Fusarium* wilt disease, biocontrol, nonpathogenic *Fusarium oxysporum*, *F. oxysporum* f. sp. *melonis*, *F. oxysporum* f. sp. *lycopersici*, pathogenicity mutant, nutrient competition, rhizosphere

## An Erratum on

[Biocontrol activity of nonpathogenic strains of \*Fusarium oxysporum\*:  
colonization on the root surface to overcome nutritional competition](#)

by Iida, Y., Ogata, A., Kanda, H., Nishi, O., Sushida, H., Higashi, Y., and Tsuge, T. (2022). *Front. Microbiol.* 13:826677. doi: 10.3389/fmicb.2022.826677

Due to a production error, in the third paragraph of the **Discussion** section, the phrase “strain MSA35” appeared as “strain stocktickerMSA35.”

The corrected sentence appears below.

“For example, the sesquiterpene volatile  $\alpha$ -humulenone emitted by non-pathogenic *F. oxysporum* strain MSA35 represses the expression of pathogenicity genes in *F. oxysporum* (Minerdi et al., 2009).”

The publisher apologizes for this mistake. The original article has been updated.