

## Author's Correction

### Regular Paper

# An Evaluation Method for Suppression of Pathogenic *Fusarium oxysporum* by Soil Microorganisms Using the Dilution Plate Technique

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Page 310, Legend for Fig. 4

Incorrect

**Fig. 4.** Growth degree of *Fusarium oxysporum* f. sp. *spinaciae* for organic fertilizers at each dilution based on an estimation of the ellipse area (A) and extension length (B) of the colony. Cont, compound inorganic fertilizer; SBM, steamed bone meal; CDC, cow dung compost; MI, microbial inoculant. Values show mean of medians of degrees with SE ( $n=3$ ). The ellipse area and extension length for control plates were 4,475 mm<sup>2</sup> and 36.5 mm, respectively.

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Page 311, Legend for Fig. 5

Incorrect

**Fig. 5.** Growth degree of *Fusarium oxysporum* f. sp. *spinaciae* for soil applied with organic fertilizers at each dilution based on an estimation of the ellipse area (A) and extension length (B) of the colony. Cont, compound inorganic fertilizer; SBM, steamed bone meal; CDC, cow dung compost; MI, microbial inoculant. Values show the mean of medians of degrees with SE ( $n=3$ ). The ellipse area and extension length for control plates were 5,473 mm<sup>2</sup> and 40.5 mm, respectively.

Correct

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Page 312, Legend for Fig. 7

Incorrect

**Fig. 7.** Growth degree of *Fusarium oxysporum* f. sp. *spinaciae* at each dilution based on an estimation of the ellipse area (A) and extension length (B) of the colony. Cont, compound inorganic fertilizer; SBM, steamed bone meal; CDC, cow dung compost; MI2, microbial inoculant applied with 2,000 kg ha<sup>-1</sup>; MI10, microbial inoculant applied with 10,000 kg ha<sup>-1</sup>. Values show the mean of medians of degrees with SE ( $n=3$ ). The ellipse area and extension length for control plates were 3,404 mm<sup>2</sup> and 29.7 mm, respectively.

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The authors would like to apologize for these corrections and any inconvenience caused.