



Correction

Correction: Chen et al. Identification of the Causal Agent of Brown Leaf Spot on Kiwifruit and Its Sensitivity to Different Active Ingredients of Biological Fungicides. *Pathogens* 2022, 11, 673

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Error in Figure/Table

In the original publication [1], there was a mistake in Figure 4A and Table 3 as published. The original Figure 4A incorrectly included two identical plates. The corrected Figure 4 is shown below. The reference numbers in the original Table 3 are not correct. The correct reference numbers should be [49–52], instead of [26–29]. The corrected Table 3 is shown below.



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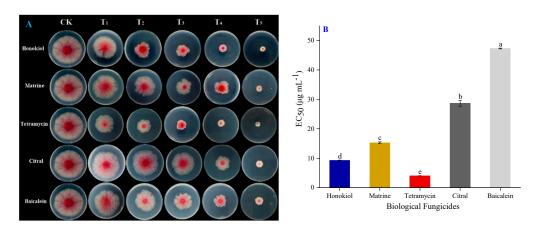


Figure 4. (**A**) Mycelial growth inhibition of *Fusarium graminearum* isolate CY2 after the application of different active ingredients of biological fungicides under a series of concentrations, with fungicide free plates (CK) as the control. (**B**) EC₅₀ value of different fungicides applied to isolate CY2. The error bar indicates standard deviations (SD), each value is the mean \pm SD of three replicates, and different lower-case letters represent significant differences at the 5% level (p < 0.05).

The authors apologize for any inconvenience caused and state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

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Table 3. Primers used in the present study.

Target Region/Gene	Description	Primer	Sequence $5'{ o}3'$	Reference
ITS	Region with ribosomal RNA genes	ITS1	TCCGTAGGTGAACCTGCGG	[49]
	and two internal transcribed spacers	ITS4	TCCTCCGCTTATTGATATGC	
TEF-1α	Translation elongation factor 1- α gene	EF1-728F	CATCGAGAAGTTCGAGAAGG	[50]
		EF1-986R	TACTTGAAGGAACCCTTACC	
RPB2	Second largest subunit of RNA	fRPB2-7cR	CCCATRGCTTGTYYRCCCAT	[51]
	polymerase II	RPB2-5F2	GGGGWGAYCAGAAGAAGGC	[52]

Reference

1. Chen, J.; Ran, F.; Shi, J.; Chen, T.; Zhao, Z.; Zhang, Z.; He, L.; Li, W.; Wang, B.; Chen, X.; et al. Identification of the Causal Agent of Brown Leaf Spot on Kiwifruit and Its Sensitivity to Different Active Ingredients of Biological Fungicides. *Pathogens* **2022**, *11*, 673. [CrossRef]

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