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Correction

Correction: Pagán, I.; García-Arenal, F. Cucumber Mosaic Virus-Induced Systemic Necrosis in *Arabidopsis thaliana*: Determinants and Role in Plant Defense. *Viruses* 2022, 14, 2790

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Error in Figure

In the original publication [1], there was a mistake in Figure 4 as published. Panels A and B are identical and show the time course of CMV multiplication in Co-1 systemically infected rosette leaves. The corrected Figure 4 appears below. The authors apologize for any inconvenience caused and state that the scientific conclu-sions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

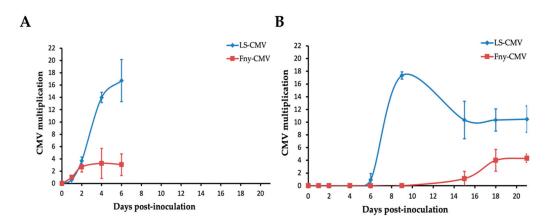


Figure 4. Time course of CMV multiplication in Co-1. CMV multiplication is estimated from the accumulation of viral RNA (mg/g fresh weight) of (**A**) inoculated rosette leaves and (**B**) systemically infected rosette leaves. Data for LS-CMV are represented as blue diamonds and data for Fny-CMV are represented as red squares. Data are mean \pm standard error of three replicates per time point and virus.

Reference

1. Pagán, I.; García-Arenal, F. Cucumber Mosaic Virus-Induced Systemic Necrosis in Arabidopsis thaliana: Determinants and Role in Plant Defense. *Viruses* **2022**, *14*, 2790. [CrossRef]

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