





























Correction

Correction: Haegeman et al. Looking beyond Virus Detection in RNA Sequencing Data: Lessons Learned from a Community-Based Effort to Detect Cellular Plant Pathogens and Pests. *Plants* 2023, 12, 2139

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In the original publication [1], there were two mistakes in Figure 3 as published. The legend showed the wrong descriptions with the colors, and the Y-axis scale was not correctly labeled. The corrected Figure 3 with an adjusted description appears below.

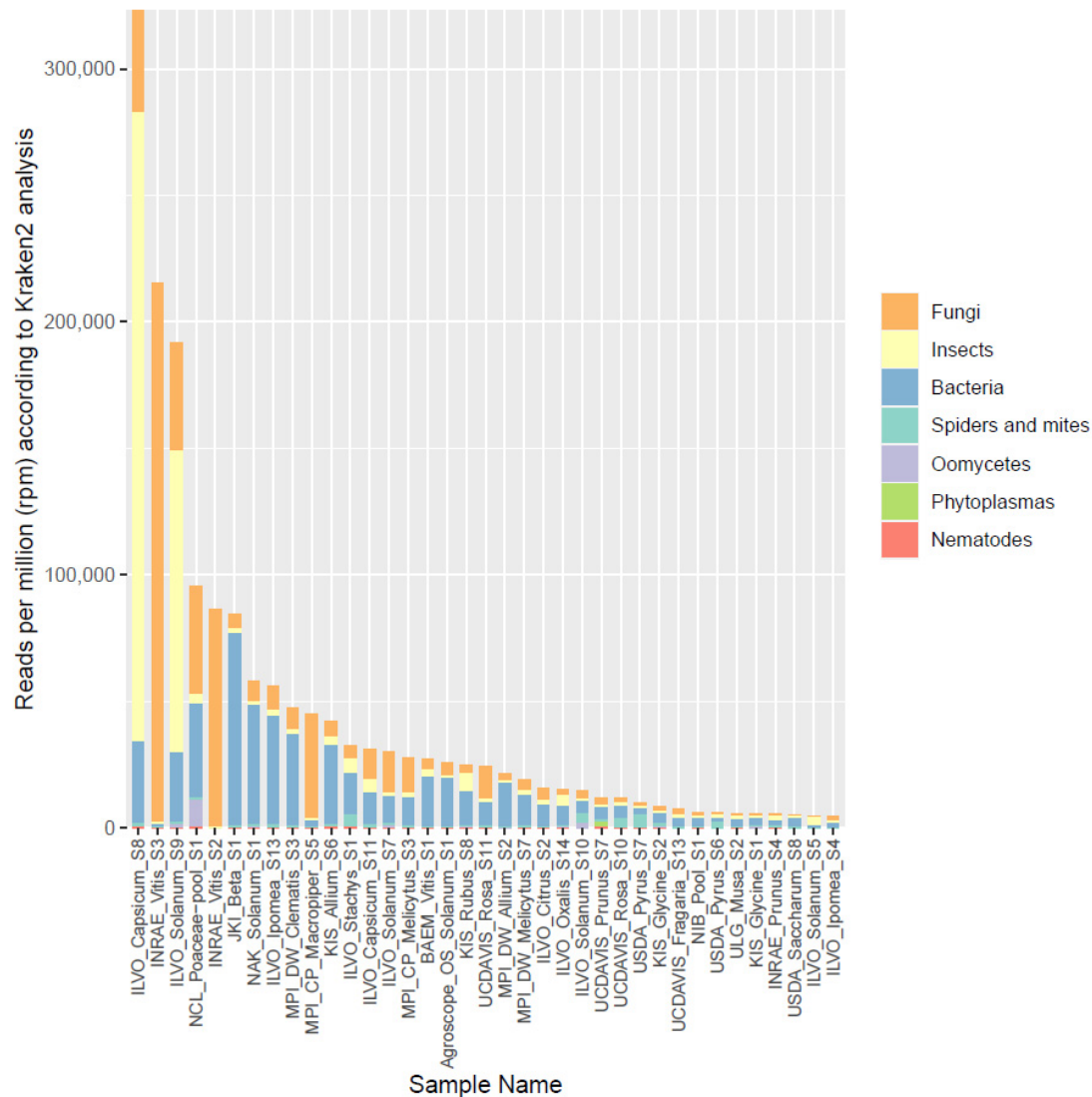


Figure 3. Overview of the proportion of reads (in reads per million) assigned by Kraken2 to different broad organismal categories (fungi, insects, bacteria, spiders and mites, oomycetes, phytoplasmata, and nematodes) for the 37 selected datasets.

The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

Reference

- Haegeman, A.; Foucart, Y.; De Jonghe, K.; Goedefroit, T.; Al Rwahnih, M.; Boonham, N.; Candresse, T.; Gaafar, Y.Z.A.; Hurtado-Gonzales, O.P.; Kogej Zwitter, Z.; et al. Looking beyond Virus Detection in RNA Sequencing Data: Lessons Learned from a Community-Based Effort to Detect Cellular Plant Pathogens and Pests. *Plants* **2023**, *12*, 2139. [[CrossRef](#)] [[PubMed](#)]

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