




Correction

# Correction: Duso C.; et al. Colonization Patterns, Phenology and Seasonal Abundance of the Nearctic Leafhopper *Erasmoneura vulnerata* (Fitch), a New Pest in European Vineyards. *Insects* 2020, 11, 731

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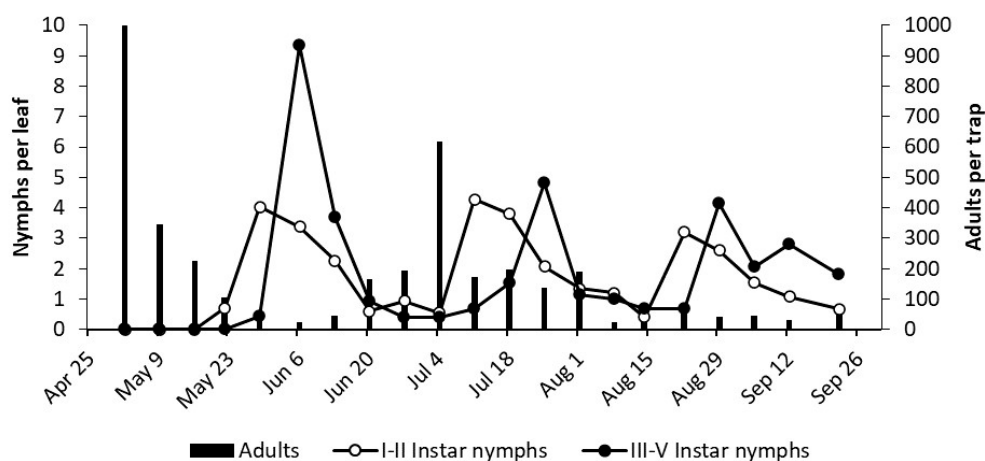
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It has recently come to our attention that there were some mistakes in legends and figures reported in our study [1]. In Figures 5–10, “Istar” was reported instead of “Instar”. Moreover, the legend of Figure 9 was corrected as follows: “The phenology of *E. vulnerata* in LO1 vineyard in the growing season of 2019. Arrows indicate pyrethrins treatments.” and the legend of Figure 10 was corrected as follows: “The phenology of *E. vulnerata* in MO vineyard in the growing season of 2019”. The corrected figures and legends are reported below.



**Figure 5.** The phenology of *E. vulnerata* in AC vineyard in the growing season of 2017.

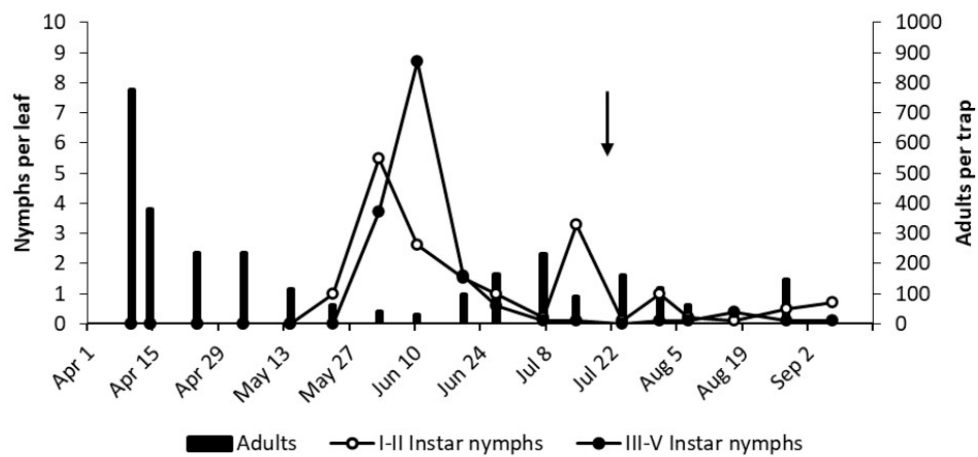


Figure 6. The phenology of *E. vulnerata* in AO vineyard in the growing season of 2017. Arrow indicates pyrethrins treatment.

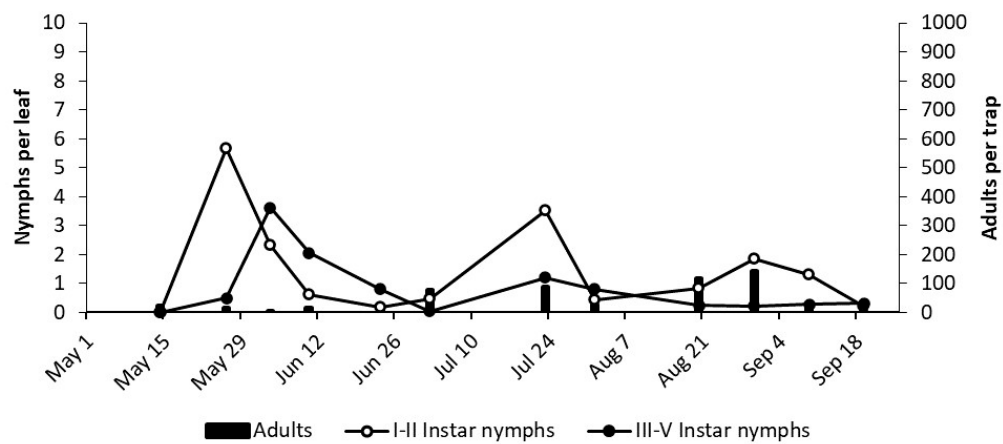


Figure 7. The phenology of *E. vulnerata* in MO vineyard in the growing season of 2018.

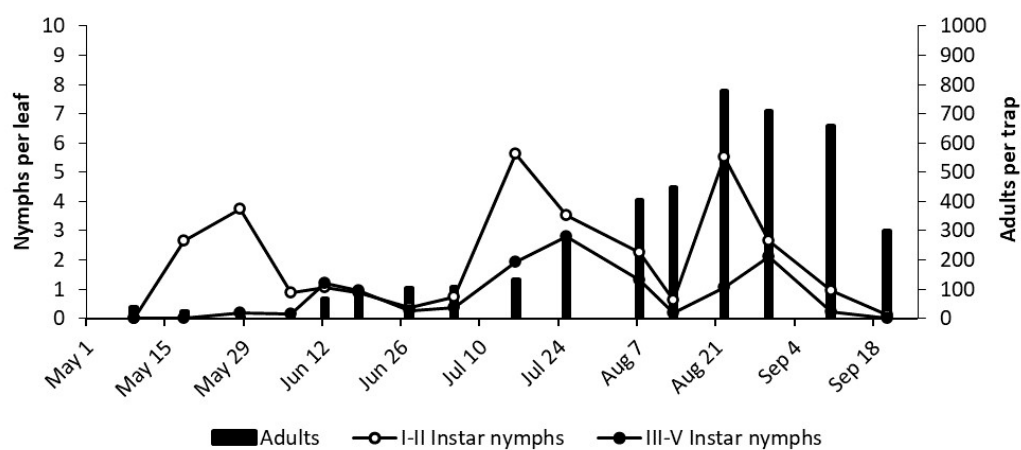
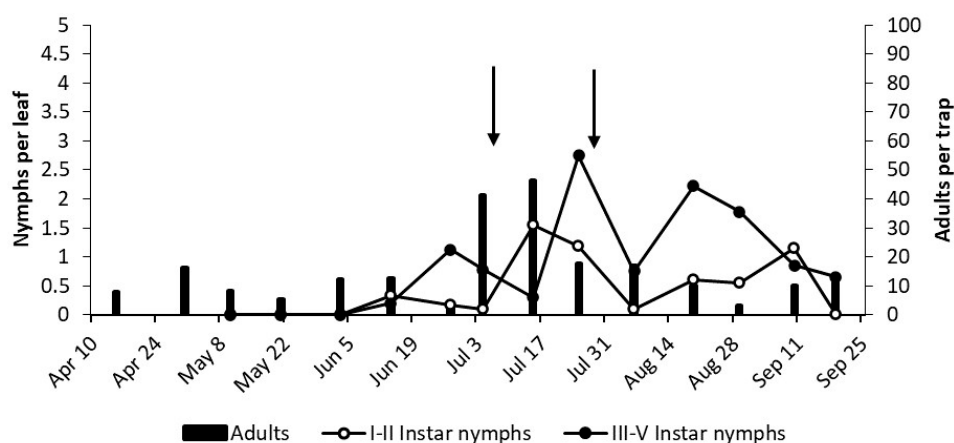
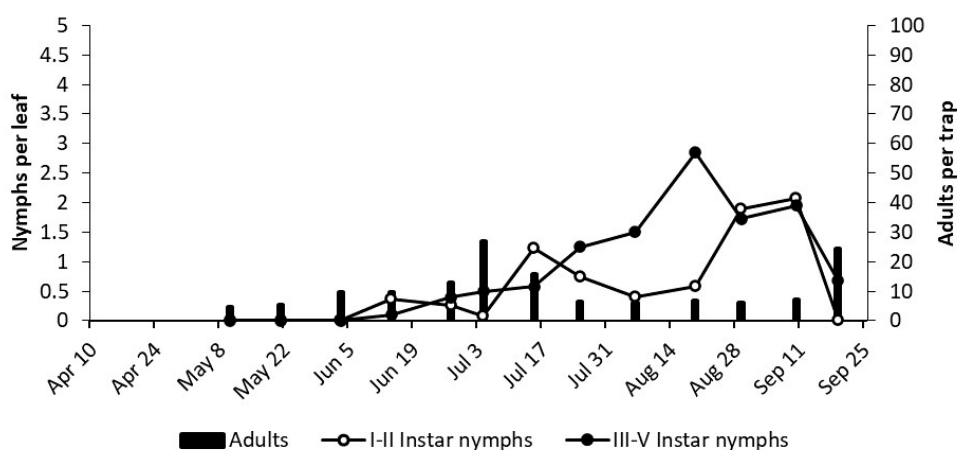


Figure 8. The phenology of *E. vulnerata* in LO2 vineyard in the growing season of 2018.



**Figure 9.** The phenology of *E. vulnerata* in LO1 vineyard in the growing season of 2019. Arrows indicate pyrethrins treatments.



**Figure 10.** The phenology of *E. vulnerata* in MO vineyard in the growing season of 2019.

In the text, on page 10, Section 3.2.3, “2019”, Figures 9 and 10 should be cited instead of Figures 8 and 9.

The authors apologize for any inconvenience caused and state that the scientific conclusions are unaffected. The original article has been updated.

## Reference

1. Duso, C.; Zanettin, G.; Gherardo, P.; Pasqualotto, G.; Raniero, D.; Rossetto, F.; Tirello, P.; Pozzebon, A. Colonization Patterns, Phenology and Seasonal Abundance of the Nearctic Leafhopper *Erasmoneura vulnerata* (Fitch), a New Pest in European Vineyards. *Insects* **2020**, *11*, 731. [[CrossRef](#)] [[PubMed](#)]