

Correction

# Correction: Wang, C.; et al. Changes in Indoor Insecticide Residue Levels after Adopting an Integrated Pest Management Program to Control German Cockroach Infestations in an Apartment Building. *Insects* 2019, 10, 304

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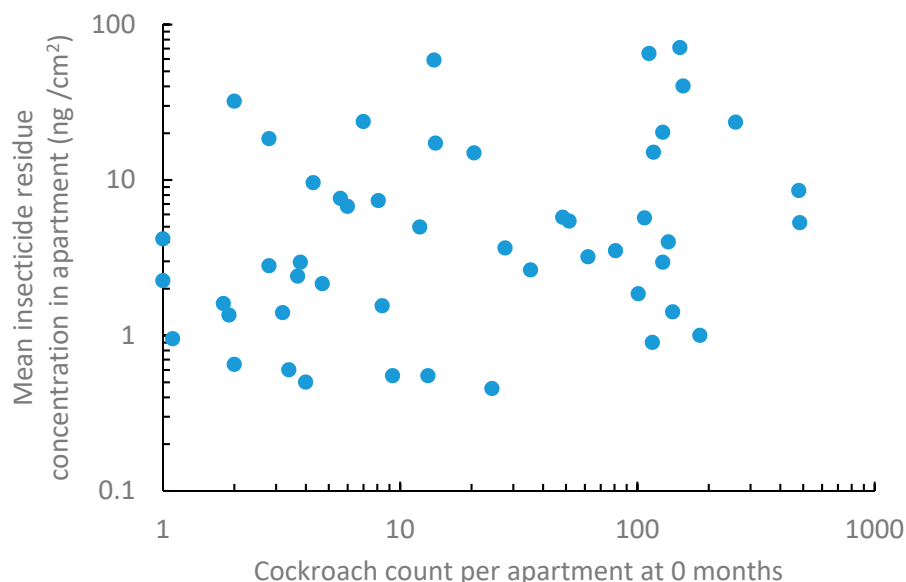
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Following the publication of our article [1], we found that an incorrect data set was used in the regression analysis. Figure 1 and the associated analysis results need to be changed.

The corrected Figure 1 and Figure 1 legend are listed below:



**Figure 1.** Association between insecticide residue concentration per apartment (mean residue concentration measured in bedroom and kitchen) and initial cockroach count. For regression analysis, those apartments without detected residue and those with a cockroach count <10 were excluded because there are many apartments with small counts, which cause the data to be not normal even after logarithmic transformation.

On page 5 (line 2–4), the sentence is changed to the following: “Insecticide residue concentration in apartments was not correlated with the cockroach counts recorded by the cockroach traps ( $F = 0.38$ ;  $df = 1, 25$ ;  $p = 0.54$ ,  $R^2 = 0.02$ ) (Figure 1)”.

On page 9, line 2, within Section 5, “Conclusions”, the following phrase is deleted: “with concentrations closely correlated with the cockroach infestation”.

The authors wish to apologize for the mistake made and inconveniences caused.

## References

1. Wang, C.; Eiden, A.; Cooper, R.; Zha, C.; Wang, D.; Reilly, E. Changes in indoor insecticide residue levels after adopting an integrated pest management program to control German cockroach infestations in an apartment building. *Insects* **2019**, *10*, 304. [[CrossRef](#)] [[PubMed](#)]



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