



*Erratum*

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The authors would like to update some important data in the manuscript. In Table 4, the pesticide means were reported in  $\mu\text{g}/\text{mL}$ , which is incorrect. The correct units are  $\text{ng}/\text{mL}$  (nanograms/milliliter). The same typographical inaccuracy applies for data in the fourth paragraph of the discussion (with minimal values of  $0.0020 \mu\text{g}/\text{mL}$  and maximal values of  $2.63 \mu\text{g}/\text{mL}$ ), where the correct units are also  $\text{ng}/\text{mL}$  [1].

We want to mention that this typographical oversight does not result in any changes to the conclusions or the main subject of the research, since the data focuses on the prevalence of pesticides. It is important for us to report on this concern in order to avoid readers misinterpreting the results.

**Conflicts of Interest:** The authors declare no conflicts of interest.

## References

1. Sierra-Diaz, E.; Celis-de la Rosa, A.J.; Lozano-Kasten, F.; Trasande, L.; Peregrina-Lucano, A.A.; Sandoval-Pinto, E.; Gonzalez-Chavez, H. Urinary Pesticide Levels in Children and Adolescents Residing in Two Agricultural Communities in Mexico. *Int. J. Environ. Res. Public Health* **2019**, *16*, 562. [[CrossRef](#)] [[PubMed](#)]



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