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### Title

Correction: Dengue illness impacts daily human mobility patterns in Iquitos, Peru

### Permalink

<https://escholarship.org/uc/item/4qn8r6pp>

### Journal

PLOS Neglected Tropical Diseases, 14(5)

### ISSN

1935-2727

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### Publication Date

2020

### DOI

10.1371/journal.pntd.0008348

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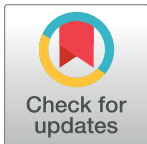
Peer reviewed

CORRECTION

## Correction: Dengue illness impacts daily human mobility patterns in Iquitos, Peru

Kathryn L. Schaber, Valerie A. Paz-Soldan, Amy C. Morrison, William H. D. Elson, Alan L. Rothman, Christopher N. Mores, Helvio Astete-Vega, Thomas W. Scott, Lance A. Waller, Uriel Kitron, John P. Elder, Christopher M. Barker, T. Alex Perkins, Gonzalo M. Vazquez-Prokopec

In the published version of this article [1], the Y-axis is labelled incorrectly in Fig 3B. A corrected version of the figure is provided here.



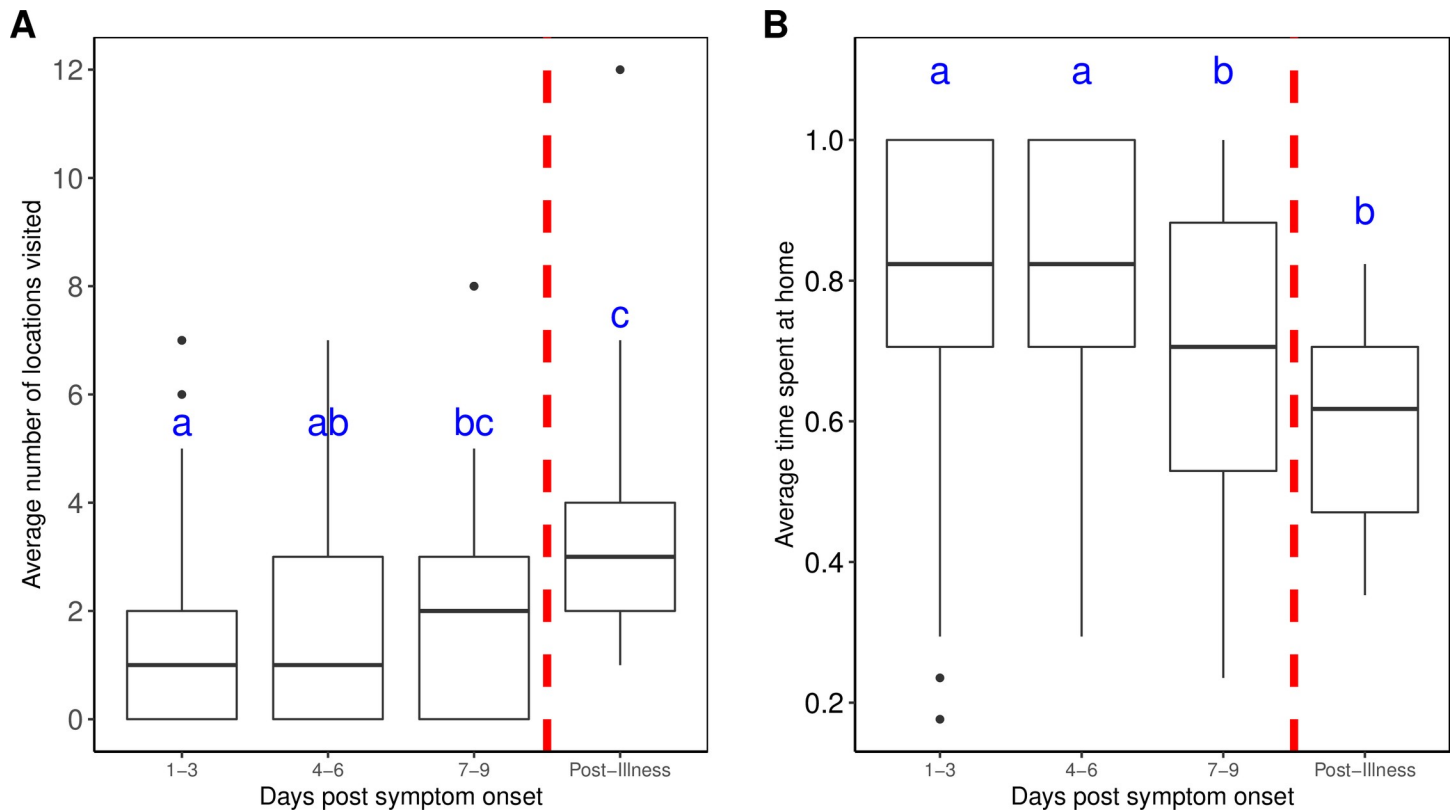
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### OPEN ACCESS

**Citation:** Schaber KL, Paz-Soldan VA, Morrison AC, Elson WHD, Rothman AL, Mores CN, et al. (2020) Correction: Dengue illness impacts daily human mobility patterns in Iquitos, Peru. *PLoS Negl Trop Dis* 14(6): e0008348. <https://doi.org/10.1371/journal.pntd.0008348>

**Published:** June 1, 2020

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**Fig 3. Mobility values during illness (in 3-day intervals).** (A) Average number of locations visited per 3-day period. (B) Average proportion of time spent at home per 3-day period. Significant differences, denoted by letters, were detected using pairwise paired Wilcoxon Sign Rank tests with Bonferroni's correction to account for a family-wise error-rate of 0.05. All significant differences had p-values < 0.05.

<https://doi.org/10.1371/journal.pntd.0008348.g001>

The authors apologize for the error in the published article.

### Reference

- Schaber KL, Paz-Soldan VA, Morrison AC, Elson WHD, Rothman AL, Mores CN, et al. (2019) Dengue illness impacts daily human mobility patterns in Iquitos, Peru. *PLoS Negl Trop Dis* 13(9): e0007756. <https://doi.org/10.1371/journal.pntd.0007756> PMID: 31545804