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Author Correction: Distance to public transit predicts spatial distribution of dengue virus incidence in Medellín, Colombia

Talya Shragai, Juliana Pérez-Pérez, Marcela del Pilar Quimbayo-Forero, Raúl Rojo, Laura C. Harrington & Guillermo Rúa-Uribe

Correction to: *Scientific Reports* <https://doi.org/10.1038/s41598-022-12115-6>, published online 18 May 2022

The original version of this Article contained an error.

In the Introduction:

“In another study, distance to a metro station predicted the clustering of dengue cases over two epidemic years in Singapore¹¹, suggesting that dengue can be tied to hubs of human transport within the space of a city.”

now reads:

“In another study, distance to a metro station predicted the clustering of dengue cases over two epidemic years in Kaohsiung, Taiwan¹¹, suggesting that dengue can be tied to hubs of human transport within the space of a city.”

The original Article has been corrected.



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