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# Corrigendum: Citizen science interactions with official geospatial information; Case studies from Mexico

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## KEYWORDS

citizen science, crowdsourcing, Mexico, 2030 agenda, geospatial information, volunteered geographic information (VGI), official cartography, land uses changes

## A Corrigendum on

### Citizen science interactions with official geospatial information; Case studies from Mexico

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In the published article, there was an error in which one of the names in the group of lead researchers mentioned in a footnote was omitted.

A correction has been made to **footnote** number 2. This sentence previously stated:

“The research is articulated with a larger research program led by Patricia Solis and Jean Parcher for the National Science Foundation within a set of national cases characterized by a range of public access, technologies, and governance configurations in several countries of North and Latin America, where the conditions and barriers to the adoption of crowdsourced data or volunteered-based methods have been observed within national institutes of geography.”

The corrected sentence appears below:

“The research is articulated with a larger research program led by Patricia Solis, Jean Parcher Wintemute and Nancy Aguirre for the National Science Foundation within a set of national cases characterized by a range of public access, technologies, and governance configurations in several countries of North and Latin America, where the conditions and barriers to the adoption of crowdsourced data or volunteered-based methods have been observed within national institutes of geography.”

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

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