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# Corrigendum: Atypical carboxysome loci: JEEPs or junk?

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### **KEYWORDS**

carboxysome, microcompartment, carbonic anhydrase, carbon dioxide fixation, autotroph

## A corrigendum on

Atypical carboxysome loci: JEEPs or junk?

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In the published article, there was an error. A correction has been made to the **Acknowledgments**. This section previously stated:

The authors are grateful to the University of South Florida for the resources to make it possible for the students in Genomics Class 2020 and 2021 to contribute to this manuscript. Genomics Class 2020 and 2021 are Salvador Ayala-Preciado, Alizain K. Bangash, Eleanor Brodrick, Deanna Byram, Madilyn Carney, Michael Colosi, Holly David, Gabriela Dolard, Anelys Figueroa, Christyn A. Geniesse, Lucy B. Gravitt, M. Andrew Glass, Rhiannon A. Hendrick, Arianna Henry, Thomas Henry, Alexis Hunt, Nicole Juern, Jason A. Kalathia, Taylor Kelsay, Jacob Klingman, Sydney T. Marshall, Ian M. Matosdeaza, Aaron S. Mohammed, Jeremias Munoz, Nicole Nauman, Dhanvi Patel, Alexandra Rodier, Beatriz Sanchez Uribazo, Logan Suits, Angel D. Valladares, Daniela Varon-Garcia, Alex Wagner, Lauren Wallace, and Jana Wieschollek.

The corrected section appears below:

We are grateful to the University of South Florida for the resources to make it possible for the students in Genomics Class 2020 and 2021 to contribute to this manuscript. Genomics Class 2020 and 2021 are Salvador Ayala-Preciado, Alizain K. Bangash, Eleanor Brodrick, Deanna Byram, Madilyn Carney, Michael Colosi, Holly David, Gabriela Dolard, Anelys Figueroa, Christyn A. Geniesse, Lucy B. Gravitt, M. Andrew Glass, Rhiannon A. Hendrick, Arianna Henry, Thomas Henry, Alexis Hunt, Nicole Juern, Jason A. Kalathia, Taylor Kelsay, Jacob Kligman, Sydney T. Marshall, Ian M. Matosdeaza, Aaron S. Mohammed, Jeremias Munoz, Nicole Nauman, Dhanvi Patel, Alexandra Rodier, Beatriz Sanchez Uribazo, Logan Suits, Angel D. Valladares, Daniela Varon-Garcia, Alex Wagner, Lauren Wallace, and Jana Wieschollek.

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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