

# UC Berkeley

## UC Berkeley Previously Published Works

### Title

Correction for KaramiNejadRanjbar et al., Consequences of resistance evolution in a Cas9-based sex conversion-suppression gene drive for insect pest management

### Permalink

<https://escholarship.org/uc/item/4d41w40q>

### Journal

Proceedings of the National Academy of Sciences of the United States of America, 119(3)

### ISSN

0027-8424

### Authors

Ranjbar, MKN  
Eckermann, KN  
Ahmed, HMM  
et al.

### Publication Date

2022-01-18

### DOI

10.1073/pnas.2121101118





Peer reviewed

# Correction

## APPLIED BIOLOGICAL SCIENCES

Correction for “Consequences of resistance evolution in a Cas9-based sex conversion-suppression gene drive for insect pest management,” by Mohammad KaramiNejadRanjbar, Kolja N. Eckermann, Hassan M. M. Ahmed, Héctor M. Sánchez C., Stefan Dippel, John M. Marshall, and Ernst A. Wimmer, which was first published May 29, 2018; 10.1073/pnas.1713825115 (*Proc. Natl. Acad. Sci. U.S.A.* **115**, 6189–6194).

A previous version of this article listed the name of author Eli M. Carrami as “Mohammad KaramiNejadRanjbar.” The updated author line appears below. The online version has been updated.

**Eli M. Carrami** , **Kolja N. Eckermann** , **Hassan M. M. Ahmed** , **Héctor M. Sánchez C., Stefan Dippel, John M. Marshall, and Ernst A. Wimmer** 

This article is distributed under [Creative Commons Attribution-NonCommercial-NoDerivatives License 4.0 \(CC BY-NC-ND\)](https://creativecommons.org/licenses/by-nc-nd/4.0/).

Published January 18, 2022.

[www.pnas.org/cgi/doi/10.1073/pnas.2121101118](https://www.pnas.org/cgi/doi/10.1073/pnas.2121101118)