

## Author Correction: Reply to: Fitness effects of CRISPR/Cas9-targeting of long noncoding RNA genes

Ying Liu, Zhiheng Liu , Zhongzheng Cao and Wensheng Wei 

Correction to: *Nature Biotechnology* <https://doi.org/10.1038/s41587-020-0431-5>, published online 24 February 2020.






In the version of this article initially published online, the name of the organization in the first affiliation was given as Biodynamic Optical Imaging Center. The correct name is Biomedical Pioneering Innovation Center. The error has been corrected in the print, PDF and HTML versions of the article.

Published online: 9 March 2020

<https://doi.org/10.1038/s41587-020-0475-6>

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## Publisher Correction: Engineering bacterial symbionts of nematodes improves their biocontrol potential to counter the western corn rootworm

Ricardo A. R. Machado , Lisa Thönen , Carla C. M. Arce, Vanitha Theepan, Fausto Prada, Daniel Wüthrich, Christelle A. M. Robert , Evangelia Vogiatzaki, Yi-Ming Shi , Olivier P. Schieren, Matheus Notter, Rémy Bruggmann, Siegfried Hapfelmeier, Helge B. Bode  and Matthias Erb 

Correction to: *Nature Biotechnology* <https://doi.org/10.1038/s41587-020-0419-1>, published online 17 February 2020.

This article was originally published under the title “Engineering bacterial symbionts of nematodes improves biocontrol potential of the western corn rootworm.” The title has been changed to “Engineering bacterial symbionts of nematodes improves their biocontrol potential to counter the western corn rootworm.” The error has been corrected in the print, PDF and HTML versions of the article.

Published online: 12 March 2020

<https://doi.org/10.1038/s41587-020-0478-3>

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## Publisher Correction: $\gamma\delta$ T cells bring unconventional cancer-targeting to the clinic — again

Ken Garber

Correction to: *Nature Biotechnology* <https://doi.org/10.1038/s41587-020-0487-2>, published online 7 April 2020.

In the version of this article initially published, Jürgen Kuball was quoted as saying that monoclonal antibody and CAR-T cell therapies rely “on the clonal nature of a certain T cell receptor.” This should have read “on the clonal nature of a certain receptor.” The article also said that  $\gamma\delta$  T cells are almost entirely CD8<sup>+</sup>; this characterization has been deleted. Finally, the phrase “only cells with intact receptors retain antitumor activity” was linked to <https://cancerimmunolres.aacrjournals.org/content/early/2020/02/04/2326-6066.CIR-19-0513.long>; the link has been changed to <https://doi.org/10.1182/blood-2012-05-432427>. The errors have been corrected in the HTML and PDF versions of the article.

Published online: 21 April 2020

<https://doi.org/10.1038/s41587-020-0526-z>

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