

UC Davis

UC Davis Previously Published Works

Title

Author Correction: Genomic and phenotypic analyses of six offspring of a genome-edited hornless bull.

Permalink

<https://escholarship.org/uc/item/1vs3h0b6>

Journal

Nature biotechnology, 38(2)

ISSN

1087-0156

Authors

Young, Amy E
Mansour, Tamer A
McNabb, Bret R
[et al.](#)

Publication Date








2020-02-01

DOI

10.1038/s41587-020-0423-5

Peer reviewed

Author Correction: Genomic and phenotypic analyses of six offspring of a genome-edited hornless bull

Amy E. Young , Tamer A. Mansour , Bret R. McNabb , Joseph R. Owen , Josephine F. Trott , C. Titus Brown  and Alison L. Van Eenennaam 

Correction to: *Nature Biotechnology* <https://doi.org/10.1038/s41587-019-0266-0>, published online 7 October 2019.

In the version of this article initially published online, the color of the red and black squares was reversed in Fig. 4d and the labels RCI001 and RCI002 were reversed in Supplementary Tables 1 and 3. The errors have been corrected in the print, PDF and HTML versions of the article.





Open Access This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons license, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons license and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this license, visit <http://creativecommons.org/licenses/by/4.0/>.

Published online: 28 January 2020

<https://doi.org/10.1038/s41587-020-0423-5>

© The Author(s) 2020

Publisher Correction: In situ readout of DNA barcodes and single base edits facilitated by in vitro transcription

Amjad Askary, Luis Sanchez-Guardado, James M. Linton, Duncan M. Chadly, Mark W. Budde, Long Cai , Carlos Lois and Michael B. Elowitz 

Correction to: *Nature Biotechnology* <https://doi.org/10.1038/s41587-019-0299-4>, published online 18 November 2019.

In the version of this article initially published, the y-axis label in Fig. 1g read “Proportion of cells with active site(s) (%)” The correct label is “Proportion of cells with no active site(s) (%)” And, near the bottom of Fig. 4a, the probe for original variant (orange) was shown with a C nucleotide and the probe for edited base variants (red) was shown with T; these nucleotides were switched with each other. The errors have been corrected in the HTML and PDF versions of the article.

Published online: 27 January 2020

<https://doi.org/10.1038/s41587-020-0432-4>

© The Author(s), under exclusive licence to Springer Nature America, Inc. 2020