

CORRECTION

# Correction: *Foxf* Genes Integrate *Tbx5* and Hedgehog Pathways in the Second Heart Field for Cardiac Septation

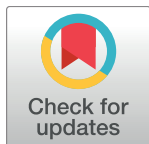
Andrew D. Hoffmann, Xinan Holly Yang, Ozanna Burnicka-Turek, Joshua D. Bosman, Xiaomeng Ren, Linglin Xie, Jeffrey D. Steimle, Steven A. Vokes, Andrew P. McMahon, Vladimir V. Kalinichenko, Ivan P. Moskowitz

Dr. Linglin Xie should be included in the author byline instead of the Acknowledgments. She should be listed as the sixth author, and her affiliation is 1: Departments of Pediatrics, Pathology, and Human Genetics, The University of Chicago, Chicago, Illinois, United States of America. The contributions of this author are as follows: Investigation.

The correct citation is: Hoffmann AD, Yang XH, Burnicka-Turek O, Bosman JD, Ren X, Xie L, et al. (2014) *Foxf* Genes Integrate *Tbx5* and Hedgehog Pathways in the Second Heart Field for Cardiac Septation. PLoS Genet 10(10): e1004604. doi:[10.1371/journal.pgen.1004604](https://doi.org/10.1371/journal.pgen.1004604)

## Reference

1. Hoffmann AD, Yang XH, Burnicka-Turek O, Bosman JD, Ren X, Steimle JD, et al. (2014) *Foxf* Genes Integrate *Tbx5* and Hedgehog Pathways in the Second Heart Field for Cardiac Septation. PLoS Genet 10(10): e1004604. doi:[10.1371/journal.pgen.1004604](https://doi.org/10.1371/journal.pgen.1004604) PMID: [25356765](https://pubmed.ncbi.nlm.nih.gov/25356765/)



## OPEN ACCESS

**Citation:** Hoffmann AD, Yang XH, Burnicka-Turek O, Bosman JD, Ren X, Xie L, et al. (2016) Correction: *Foxf* Genes Integrate *Tbx5* and Hedgehog Pathways in the Second Heart Field for Cardiac Septation. PLoS Genet 12(12): e1006533. doi:[10.1371/journal.pgen.1006533](https://doi.org/10.1371/journal.pgen.1006533)

**Published:** December 29, 2016

**Copyright:** © 2016 Hoffmann et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.