

CORRECTION

# Correction: Transplantation of Adult Mouse iPS Cell-Derived Photoreceptor Precursors Restores Retinal Structure and Function in Degenerative Mice

**Budd A. Tucker, In-Hyun Park, Sara D. Qi, Henry J. Klassen, Caihui Jiang, Jing Yao, Stephen Redenti, George Q. Daley, Michael J. Young**

The affiliation for the seventh author is incorrect. Stephen Redenti is not affiliated with #1 but with #2 Department of Ophthalmology, Schepens Eye Research Institute, Harvard Medical School, Boston, Massachusetts, United States of America. Dr. Redenti's current address is: Biochemistry Doctoral Program, The Graduate School and University Center, City University of New York, Department of Biological Sciences, Lehman College, City University of New York, Bronx, New York, United States of America.

## Reference

1. Tucker BA, Park I-H, Qi SD, Klassen HJ, Jiang C, Yao J, et al. (2011) Transplantation of Adult Mouse iPS Cell-Derived Photoreceptor Precursors Restores Retinal Structure and Function in Degenerative Mice. PLoS ONE 6(4): e18992. doi: [10.1371/journal.pone.0018992](https://doi.org/10.1371/journal.pone.0018992) PMID: [21559507](https://pubmed.ncbi.nlm.nih.gov/21559507/)



## OPEN ACCESS

**Citation:** Tucker BA, Park I-H, Qi SD, Klassen HJ, Jiang C, Yao J, et al. (2015) Correction: Transplantation of Adult Mouse iPS Cell-Derived Photoreceptor Precursors Restores Retinal Structure and Function in Degenerative Mice. PLoS ONE 10(5): e0125947. doi: [10.1371/journal.pone.0125947](https://doi.org/10.1371/journal.pone.0125947)

**Published:** May 7, 2015

**Copyright:** © 2015 Tucker 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.