

CORRECTION

Correction: Long-Term Safety of Repeated Blood-Brain Barrier Opening via Focused Ultrasound with Microbubbles in Non-Human Primates Performing a Cognitive Task

Matthew E. Downs, Amanda Buch, Carlos Sierra, Maria Eleni Karakatsani, Tobias Teichert, Shangshang Chen, Elisa E. Konofagou, Vincent P. Ferrera

Dr. Tobias Teichert should be included in the author byline. He should be listed as the fifth author, and his affiliation is 4: Psychiatry Department at the University of Pittsburgh, Pittsburgh, Pennsylvania, United States of America. The contributions of this author are as follows: Conceived and designed the experiments, performed the experiments.

The correct citation is: Downs ME, Buch A, Sierra C, Karakatsani ME, Teichert T, Chen S, et al. (2015) Long-Term Safety of Repeated Blood-Brain Barrier Opening via Focused Ultrasound with Microbubbles in Non-Human Primates Performing a Cognitive Task. PLoS ONE 10(5): e0125911. doi:[10.1371/journal.pone.0125911](https://doi.org/10.1371/journal.pone.0125911)

Reference

- Downs ME, Buch A, Sierra C, Karakatsani ME, Chen S, Konofagou EE, et al. (2015) Long-Term Safety of Repeated Blood-Brain Barrier Opening via Focused Ultrasound with Microbubbles in Non-Human Primates Performing a Cognitive Task. PLoS ONE 10(5): e0125911. doi: [10.1371/journal.pone.0125911](https://doi.org/10.1371/journal.pone.0125911) PMID: [25945493](https://pubmed.ncbi.nlm.nih.gov/25945493/)



OPEN ACCESS

Citation: Downs ME, Buch A, Sierra C, Karakatsani ME, Teichert T, Chen S, et al. (2015) Correction: Long-Term Safety of Repeated Blood-Brain Barrier Opening via Focused Ultrasound with Microbubbles in Non-Human Primates Performing a Cognitive Task. PLoS ONE 10(6): e0130860. doi:[10.1371/journal.pone.0130860](https://doi.org/10.1371/journal.pone.0130860)

Published: June 18, 2015

Copyright: © 2015 Downs 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.