

AIP Publishing believes that all datasets underlying the conclusions of the paper should be available to readers. We encourage authors to deposit their datasets in publicly available repositories (where available and appropriate) or present them in the main manuscript. All research articles must include a data availability statement informing where the data can be found. By data we mean the minimal dataset that would be necessary to interpret, replicate and build upon the findings reported in the article.

## TEMPLATES FOR DATA AVAILABILITY STATEMENTS FOR AUTHOR USE

Below is a list of standard templates for the text that will appear in the “Data Availability Statement” portion of your article. When multiple data sets are being described, please provide information regarding the data type for the benefit of the reader.

AVAILABILITY OF DATA	TEMPLATE FOR DATA AVAILABILITY STATEMENT
Data available on request from the authors	The data that support the findings of this study are available from the corresponding author upon reasonable request.
Data available in article or supplementary material	The data that supports the findings of this study are available within the article [and its supplementary material].
Data openly available in a public repository that issues datasets with DOIs	The data that support the findings of this study are openly available in [repository name] at <a href="http://doi.org/[doi]">http://doi.org/[doi]</a> , reference number [reference number].
Data openly available in a public repository that does not issue DOIs	The data that support the findings of this study are openly available in [repository name], reference number [reference number].
Data sharing not applicable – no new data generated	Data sharing is not applicable to this article as no new data were created or analyzed in this study.
Data generated at a central, large scale facility	Raw data were generated at the [facility name] large scale facility. Derived data supporting the findings of this study are available from the corresponding author upon reasonable request.
Embargo on data due to commercial restrictions	The data that support the findings will be available in [repository name] at [DOI link] following an embargo from the date of publication to allow for commercialization of research findings.
Data available on request due to privacy/ethical restrictions	The data that support the findings of this study are available on request from the corresponding author. The data are not publicly available due [state restrictions such as privacy or ethical restrictions].
Data subject to third party restrictions	The data that support the findings of this study are available from [third party]. Restrictions apply to the availability of these data, which were used under license for this study. Data are available from the authors upon reasonable request and with the permission of [third party].

**When data is available and linked, authors will need to provide a citation of the data in their reference list.**

**Citing a dataset on the reference list:**

**Required elements:** *Creator(s), Publication Year, Title, Publisher, and Identifier*

**Optional elements:** *Version and Resource Type*

## HOW TO CITE DATASETS IN REFERENCES

We recommend the following dataset citation format: **Creator(s) (Publication Year). “Title,” Publisher. Identifier**

Please note:

- **Creator(s):** The Author names that you have listed
- **Publication year:** The year when the data was made publicly available
- **Title:** This should match the upload.
- **Publisher:** The name of the entity that holds and archives the dataset,
- **Identifier:** DOIs should be displayed as linkable, permanent URLs, including the <https://doi.org> prefix.

### Example:

Dataset: J. Smith and M. Ross (2015). “Chemical and mineral compositions of sediments from ODP Site,”

Name of repository.

<https://doi.org/12.3456/nameofrepository.78901>

Information about Version and ResourceType can also be included in the reference, but is not required: Creator(s) (Publication Year). “Title,” Version, Publisher, ResourceType. Identifier

### Example:

J. Smith and M. Ross (2015). “Chemical and mineral compositions of sediments from ODP Site,” Name of repository, V. 2.1, Dataset. <https://doi.org/12.3456/nameofrepository.78901>

### AUTHOR'S CONTRIBUTIONS

All authors contributed equally to this work.

### ACKNOWLEDGMENTS

This study was supported by the National Institute for Health research Grant (No. RO1-EB020004 to D.E.I.) and fellowship (No. F32-HL146070), and Wyss Institute for Biologically Inspired Engineering at Harvard University. We thank David V. Schaffer (University of California, Berkeley) for providing pAAV2.5T, Luk H. Vandenberghe and Ru Xiao (Massachusetts Eye and Ear) for providing pAAV2/2, Alejandro Balazs (Ragon Institute of MGH, MIT, and Harvard) for

### DATA AVAILABILITY

AIP Publishing believes that all datasets underlying the conclusions of the paper should be available to readers. We encourage authors to deposit their datasets in publicly available repositories (where available and appropriate) or present them in the main manuscript. All research articles must include a data availability statement informing where the data can be found. By data we mean the minimal dataset that would be necessary to interpret, replicate and build upon the findings reported in the article. Templates for data availability statements for Author use are [available on Scitation](#).

example found in article PDF 