

# Introduction how to cite a dataset and acknowledge the ATTO Project

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## 1 How to cite data

### 1.1 Why to cite a dataset

Why a dataset must also be cited can be found on the DataCite website at the following link:

[DataCite - Why is it so important to cite data](#)

### 1.2 How to cite a dataset

In accordance with DataCite requirements, we ask to cite a dataset as follows.

List of data owners/data creators separated by comma (Creation date): Title. [Resource Type which is "Dataset"]. Publisher, which is Max Planck Institute for Biogeochemistry. For internal data: URL of the repository, which is "https://www.attodata.org/". ID of the dataset with a leading "Dataset ID =" / For public data: URL or DOI of the dataset.

#### **Example for internal data:**

Barbosa, C., Taylor, P., Sebben, B., & Godoi, R. (2022). Giant Bioaerosol Particles over the rainforest (2015-2019) (Version 330.9.1354) [Data set]. Max Planck Institute for Biogeochemistry. <https://www.attodata.org/ddm/data/Showdata/330>. Dataset ID = 330.9.1354

#### **Example for public data (DOI):**

Barbosa, C., Taylor, P., Sebben, B., & Godoi, R. (2022). Giant Bioaerosol Particles over the rainforest (2015-2019) (Version 330.9.1354) [Data set]. Max Planck Institute for Biogeochemistry. <https://doi.org/10.17871/ATTO.330.9.1354>

More information on this can be found on DataCite's website in the

[DataCite Search](#)

Here you can search for the respective DOI's.

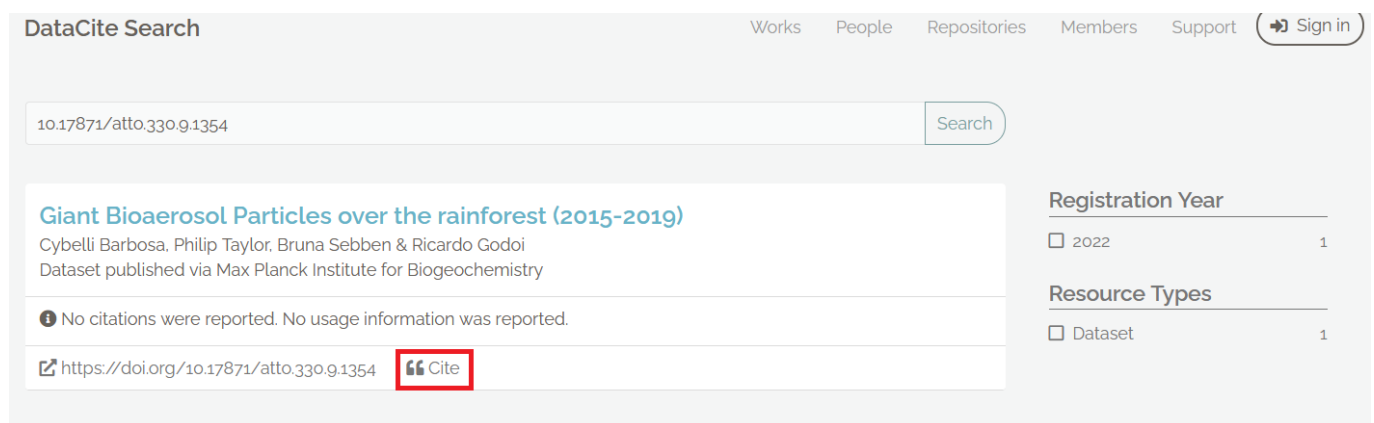


Figure 1: DataCite Search overview for the DOI 10.17871/ATTO.330.9.1354

If you click on "Cite", different citation styles will be suggested for the respective publication, such as APA, Harvard, MLA, BibTeX etc.

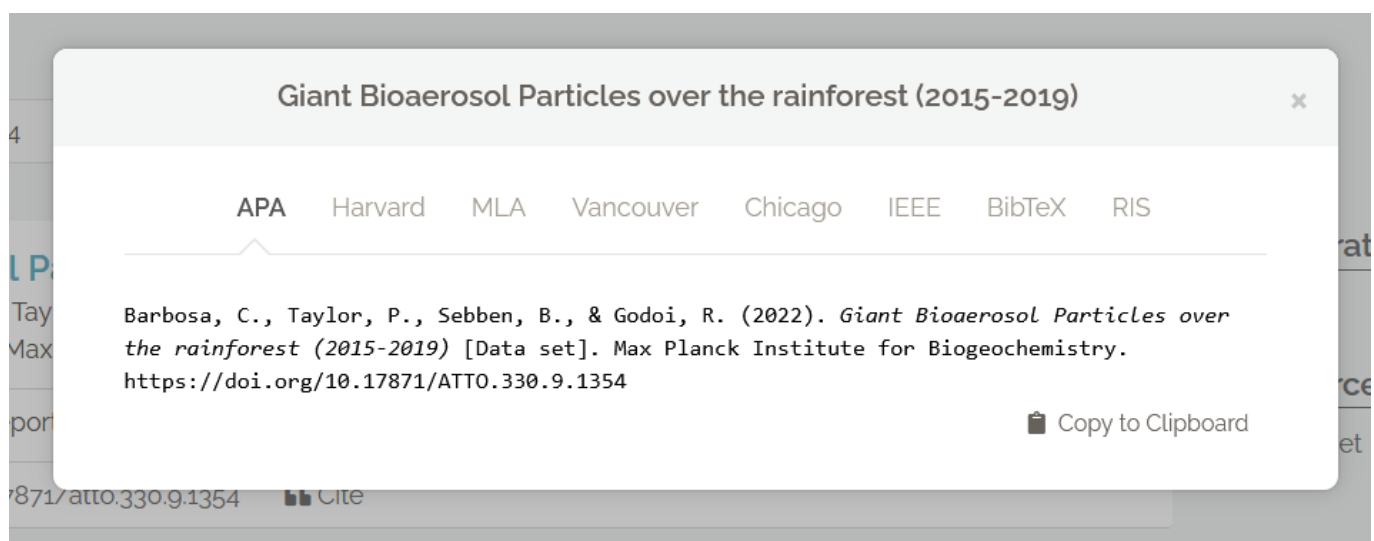


Figure 2: Predefined citation styles for the DOI 10.17871/ATTO.330.9.1354

## 2 How to acknowledge the ATTO Project

### 2.1 Everyone using ATTO data

If you are using data from the ATTO project in your study, but your work has not been directly funded by the ATTO project, you should include the following paragraph in the acknowledgements of your paper.

For the operation of ATTO, we acknowledge the support by the Max Planck Society, the German Federal Ministry of Education and Research and the Brazilian Ministério da Ciência, Tecnologia e Inovação as well as the Amazon State University (UEA), FAPEAM, LBA/INPA, and SDS/CEUC/RDS-Uatuma.

## 2.2 Using ATTO data and funded by the BMBF-proposal

If you are using data from the ATTO project in your study and your study has been directly funded by ATTO-BMBF proposal, you should include one of the two following paragraphs in the acknowledgements of your paper.

This research was made possible by the German-Brazilian project ATTO, supported by the German Federal Ministry of Education and Research (BMBF contracts 01LB1001A and 01LK1602x\*) and the Brazilian Ministério da Ciência, Tecnologia e Inovação (MCTI/FINEP contract 01.11.01248.00) as well as the Max Planck Society. We furthermore acknowledge the support by the Amazon State University (UEA), FAPEAM, LBA/INPA, and SDS/CEUC/RDS-Uatuma.

This research was made possible by the Brazilian-German project ATTO, supported by the Brazilian Ministério da Ciência, Tecnologia e Inovação (MCTI/FINEP contract 01.11.01248.00) and the German Federal Ministry of Education and Research (BMBF contracts 01LB1001A and 01LK1602A) as well as the Max Planck Society. We furthermore acknowledge the support by the Amazon State University (UEA), FAPEAM, LBA/INPA, and SDS/CEUC/RDS-Uatuma.

**Note:** \* Please substitute this placeholder with the appropriate Förderkennzeichen of your institute. They are:

- MPI-BGC: 01LK1602A
- MPI-C: 01LK1602B
- Uni Heidelberg: 01LK1602C
- Uni Mainz: 01LK1602D
- Uni Hamburg: 01LK1602E
- KIT: 01LK1602F