

## Plan Overview

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*A Data Management Plan created using DMPTool*

**Title:** HETEROGENEIDADE ESPACIAL ECOTOXICOLÓGICA DE METAIS E SUAS IMPLICAÇÕES EM RESERVATÓRIOS PAULISTAS (BRASIL) E PARA O LAGO TITICACA (PERU)

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**Template:** Digital Curation Centre

**Project abstract:**

Sediment cores were collected in two subareas in Puno Bay, Lake Titicaca, Peru. Sedimentation rates and metal concentration data were analyzed.

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# HETEROGENEIDADE ESPACIAL ECOTOXICOLÓGICA DE METAIS E SUAS IMPLICAÇÕES EM RESERVATÓRIOS PAULISTAS (BRASIL) E PARA O LAGO TITICACA (PERU)

geochemical data

sampling efforts in Puno Bay using a gravity sediment sampler.

Georeferencing data

There are no ethical issues in this study.

There are no Intellectual Property Rights (IP/IPR) issues in this study.

Data will be stored in an external hard disk drive and backed up in the institutional account.

This is going to be controlled by the institutional account security.

All data are of long-term value.

Data will be maintained in the institutional account.

By URL link sharing

There are not any restriction for sharing the content.

The main author is responsible.

Data

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## Planned Research Outputs

### Dataset - "Titicaca profile sediment data"

Sediment cores were collected in two subareas in Puno Bay, Lake Titicaca, Peru. Sedimentation rates and metal concentration data were analyzed.

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### Planned research output details

Title	Type	Anticipated release date	Initial access level	Intended repository(ies)	Anticipated file size	License	Metadata standard(s)	May contain sensitive data?	May contain PII?
Titicaca profile sediment data	Dataset	2022-12-01	Open	NERC Data Catalogue Service	350	Creative Commons Attribution Non Commercial Share Alike 4.0 International	None specified	No	No