

## Plan Overview

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*A Data Management Plan created using DMPTool*

**DMP ID:** <https://doi.org/10.48321/D1SS5X>

**Title:** Crazy Ants

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**Template:** Tetiaroa Field Station

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## Crazy Ants

- No

Data will be shared through GEOME

- Yes

All information and data will be shared and made accessible to all.

- Yes

We will be collecting biological samples (ants).

We are using GEOME to track samples and derived products.

Further research on crazy ant populations and where they reside on Tetiaroa and surrounding motus will be necessary. Continued monitoring of these populations will also be vital.

Language and cultural barriers, as well as forms of communication (written, oral, infographic) will be difficult to navigate. It is most important to share this research with local people, but traditional science isn't always the most conducive method (formal research papers). Community meetings or other forms of sharing may be better.

N/A

N/A

Question not answered.

- No

Question not answered.

N/A

N/A

Data management and curation by participants and institutions includes the ethical use and reuse of data, substantial efforts to include and share with local communities, open dialogue before, during, and after data collection (on processes, results, etc) with locals, and incorporation of local people, perspectives, needs, and desires.

All the data on crazy ant population size and location are useful as reference and to compare to future data of this kind.

Upload the data to a platform which allows it to be easily found on the internet and accessible indefinitely in a simple and clear format.

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