

## Plan Overview

---

*A Data Management Plan created using DMPTool*

**DMP ID:** <https://doi.org/10.48321/D19S5K>

**Title:** Crazy ants

**Creator:** Allea Eimers - **ORCID:** [0009-0005-8050-8422](https://orcid.org/0009-0005-8050-8422)

**Affiliation:** University of California, Berkeley (UCB) (berkeley.edu)

**Funder:** Tetiaroa Society

**Template:** Tetiaroa Field Station

**Project abstract:**

TBD

**Start date:** 01-17-2023

**End date:** 01-24-2023

**Last modified:** 01-18-2024

**Copyright information:**

The above plan creator(s) have agreed that others may use as much of the text of this plan as they would like in their own plans, and customize it as necessary. You do not need to credit the creator(s) as the source of the language used, but using any of the plan's text does not imply that the creator(s) endorse, or have any relationship to, your project or proposal

---

## Crazy ants

Data will be collected in groups of 3-4 on Onetahi by placing peanut butter and sugar vials and then counting the amount of yellow crazy ants in the vials after collecting the vials at each assigned transect after 90 minutes.

- No
- Yes
- Yes

Use Gaia GPS and Epicollect5 to input data and find transect points.

To identify where the hotspots of yellow crazy ants are on Onetahi.

Data sharing may be interpreted differently which can be overcome by providing detailed description of data collection and transects.

Epicollect5 data file

N/A

We will ensure that careful measures are taken to not step on any plants or animals when completing this research.

- No

N/A

N/A

N/A

Ensure that each group follows the same procedures for collection and also placement of vials in comparison to the data point. Also all responsible for imputing data for each transect for deployment and retrieval

The long term value of this data is the amount of crazy ants and where on Ontehai they are most prevalent.

To keep the data in a designated file to be able to come back to and continuously add to it overtime

---