

# Moorea Biocode 1.0

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**Project type:** Expedition

**Project visibility:** Public

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**Project page URL:** <https://localcontextshub.org/projects/71b32571-0176-4627-8e01-4d78818432a7>

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## Contributors:

- Atiti'a Center | Community
- Gump South Pacific Research Station | Institution
- John Deck | Researcher | Role: Additional Contact

## Project Description:

The Moorea Biocode project has the ambitious goal of DNA barcoding an entire ecosystem: the island of Moorea, located in French Polynesia. This ecosystem has over 5,000 identified species and the project itself has collected and sequenced over 30,000 specimens. As part of the collecting effort in the Moorea Biocode project, we have developed informatics tools to track data from the collecting event, specimen identification, photograph, laboratory, and ultimately to host institution and sequence repositories.

## Project Links

- <https://commons.datacite.org/doi.org/10.17913/100501.9190>
- <https://www.qbif.org/dataset/8b8c78fb-53d7-434c-b800-61f38b30d0c9>

## DOI

- <https://doi.org/10.17913/100501.9190>

## GUID

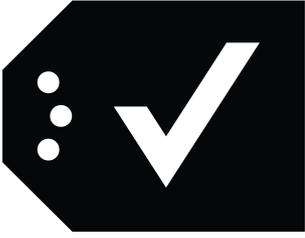
- <https://n2t.net/ark:/21547/R275>

## Provider's ID

- <https://n2t.net/ark:/21547/R275>

## Project Labels

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### **Faarii (Atiti'a Center)**

This Label is being used to verify that Atiti'a Center have consent conditions in place for the use of this information, collections, data, and digital sequence information.

### **Faarii (French)**

### **Faarii (English)**

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