Plan Overview

A Data Management Plan created using DMPTool

DMP ID: https://doi.org/10.48321/D1F88S

Title: Moorea Biocode

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Template: Gump South Pacific Research Station

Project abstract:

The core goal of the Moorea Biocode Project (MBP) is to genetically barcode every non-microbial species on Moorea. We will thus create a professionally produced, verifiable (vouchered) All Taxa Biotic Inventory (ATBI) of Moorea (Output 1), together with the informatics services needed for ATBI and biocode-enabled research in Model Ecosystems (Outcome 2). We will also design a long-term plan (business model) to ensure the financial self-sustainability of biocode services, and carry out proof of concept studies to encourage broad-
based support from funding agencies (Output 3).

Start date: 11-22-2007

End date: 03-31-2010

Last modified: 04-21-2023

Copyright information:

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Moorea Biocode

Methodology

How will data be collected or produced?

n/a

Access, Data Sharing and Reuse

Will you require an embargo period prior to making your data available? If requested, an embargo period may be granted for up to [1 year] after the end date of the Project as specified in its Data Management Plan.

- Yes

n/a

Do you agree to share all data contributed to the Data Trust under the CC-0 license?

- No

Will your project include the collection of material samples? For example, archeological, geochemical (geosamples), and biological (biosamples) materials.

- Yes

Documentation and Metadata

What documentation and metadata will accompany the data?

n/a

Ethics and Intellectual Property

How will you manage copyright and Intellectual Property Rights (IP/IPR) issues? Demonstrate that you have sought advice on and addressed all copyright and rights management issues that apply to the resource.
n/a

How will you handle sensitive data? Make explicit mention of consent, confidentiality, anonymization, and other ethical considerations, where appropriate.

n/a

Are any restrictions on data sharing required – for example, to safeguard research participants or to gain appropriate intellectual property protection?

n/a

Describe restrictions on data sharing required due to privacy or IP protection.

n/a

Selection and Preservation

Which data are of long-term value and should be retained, shared, and/or preserved?

n/a
Related Works

Datasets