Plan Overview

A Data Management Plan created using DMPTool

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Title: Traditional Fishing Knowledge and Fishing Policy Analysis

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Template: Digital Curation Centre

Project abstract:

Examine how traditional fishing knowledge is not being passed down to the new generations of fishermen in Mo'orea, French Polynesia, thus causing fishing policy to be simplified. Additionally, examine the effects that simplified policy has on fish populations and if it further perpetuates the loss of traditional fishing knowledge. We expect to observe a reduction in fish populations after the implementation of simpler fishing policies, and that such policy, along with modern fishing techniques, are leading to increased loss of traditional fishing knowledge.

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Traditional Fishing Knowledge and Fishing Policy Analysis

Translator

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Interviews with local fishermenCiting past data on fish populations
Interview transcripts and fish population data
Obtain written and spoken consent to conduct interviews
Proper citations and written consent from original publishers
External hard drives
Access will be limited and closely monitored until work is published
Fish population data and traditional fishing knowledge and practices are of great long-term value
Ensure data is posted to relevant and sites with great longevity
Post to various websites, share locally through Facebook and magazines/newspapers, etc.
No
Kai Bloom

Planned Research Outputs

Data paper - "Traditional Fishing Knowledge"

Paper discussing key points from interviews conducted with local fishermen about traditional fishing knowledge and practices as well as opinions on and impacts of current fishing policy.

Planned research output details

Title	Туре	Anticipated release date	Initial access level	Intended repository(ies)	Anticipated file size	License	Metadata standard(s)	May contain sensitive data?	May contain PII?
Fishing	Data paper	2024-04-19	Open	None specified			None specified	No	No