

component of Moorea's local economy. Near a quarter of all hotel rooms in French Polynesia are located in Moorea, and Moorea ranks as the 2nd most visited island of French Polynesia -- 99,996 tourists visited the island in 2017 (IEOM, 2017). The coastal areas are the mainstay of the tourism industry (Madi Moussa et al., 2019);

French Polynesia, using distinct metrics in order to assess two of its domains, local ecological knowledge and local political knowledge. To gauge ecological knowledge, the results of a lagoon fish habitat ranking exercise completed by fishers (n=56) are compared with data from commonly cited marine science literature.

The Ecological Significance of Coral Reefs in French Polynesia. Biodiversity Hotspots and Marine Life Sanctuaries. Coral reefs in French Polynesia are not just stunning underwater landscapes; they are crucial ecosystems that support ...

By processing batteries locally, the Be Energy center in Tahiti also enhances French Polynesia's energy self-sufficiency, an essential objective in the context of its ...

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ISLANDS, FRENCH POLYNESIA: BETWEEN LOCAL PORTRAYALS, ECONOMIC NECESSITY AND ECOLOGICAL REALITIES S&#233;bastien Larrue1 INTRODUCTION Located south of the Tropic of Capricorn some 670 km south-west of Tahiti, Tubuai is part of the Austral Islands group. Tubuai is a high island located between the islands of Rapa in the south ...

We aim to augment traditional fishery knowledge with social-ecological science. We hope results can inform communities in their decision-making moving forward. Active Fieldwork. ... French Polynesia contains 121 islands, 75 of which are inhabited. On Tahiti and Moorea, artisanal fishers primarily use nets and spears to catch reef fish living on ...

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To determine the impact of herbivory and coral transplantation on ecological succession, four experimental conditions were evaluated on reef patches (Bora Bora, French Polynesia): (i) no-restored control, (ii) restored control, and two conditions with herbivorous invertebrates introduced (sea-urchins and mollusks) alongside restoration: (iii ...

Local perceptions of socio-ecological drivers and effects of coastal armoring: the case of Moorea, French Polynesia; Citation Details; Local perceptions of socio-ecological drivers and effects of coastal armoring: the case of Moorea, French Polynesia. Award ID(s): 1714704

Anodes play a crucial role in batteries, serving as one of the two electrodes. However, they are typically based on carbon-rich oil-derived graphite, which has a significant carbon impact. Can alternatives, such as silicon or bio ...

Discover French Polynesia; Bora Bora Island; ... placement of recycling bins throughout the hotel, staff



# Ecological batteries French Polynesia

training on waste sorting, and the recycling of ink cartridges, batteries, and light bulbs. ... - Ia Vai Ma Noa on projects promoting economic, social, cultural, and ...

En proposant une solution locale pour la gestion des batteries, Be Energy participe à alléger ce fardeau tout en renforçant les initiatives de transition écologique dans la ...

Around Moorea and Tahiti, within the Society Islands of French Polynesia, coral cover has regained its previous levels rapidly, despite several mass bleaching events over the past three decades.

Working professionally in the horticulture industry since 2009 starting in the nursery trade and moving into fine gardening, project management, and ecological restoration. With ten years experience installing and maintaining meadows from Virginia to Northern New York with a total of over one hundred fifty acres installed and many more ...

Moorea, French Polynesia (FP), a context that provides a unique case to examine the relationship between tourism employment, livelihood diversity, and fishing during the COVID-19 crisis. Since 2014, we have conducted social and ecological studies of the coral reef fishery on Moorea where tourism provides the bulk of local

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