

McManus MA (2021) Long-Term Presence of the Island Mass Effect at Rangiroa Atoll, French Polynesia. Front. Mar. Sci. 7:595294. doi: 10.3389/fmars.2020.595294 Long-Term Presence of the Island Mass Effect at Rangiroa Atoll, French Polynesia Carleigh Vollbrecht¹, Paula Moehlenkamp^{1*}, Jamison M. Gove², Anna B. Neuheimer^{1,3} and Margaret A. McManus¹

A very interesting element in regards to indigenous francophone and colonial studies is the absence of scholarship on Ma"ohi writers; despite the fact that these indigenous writers actively contribute to the literary production of French Polynesia. The fact that France seems reluctant to acknowledge the validity of Ma"ohi literary production may indeed be indicative of the ...

Energy intensity can therefore be a useful metric to monitor. Energy intensity measures the amount of energy consumed per unit of gross domestic product. It effectively measures how efficiently a country uses energy to produce a given amount of economic output. A lower energy intensity means it needs less energy per unit of GDP.

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French Polynesia, like most island territories, is highly dependent on hydrocarbon imports. In 2019, 93.8% of energy consumed in the archipelagos came from imports of various petroleum-based fuels. The renewable energy penetration ...

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A study investigating the phytoplankton biomass near island and atoll reef ecosystems (termed IME) at Rangiroa Atoll. By studying IME we can better understand changes caused by a warming climate and changing environmental conditions for marine ecosystems.

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This paper discusses whether existing coastal risk reduction policies in French Polynesia--a French Overseas Territory with a high degree of political autonomy--(i) consider current and future coastal risks from climate variability and change, and (ii) are designed to evolve as new knowledge on climate change emerges. The analysis relies on the study of risk ...

Tahiti is the highest and largest island in French Polynesia lying close to Moorea island. It is located 4,400 kilometres (2,376 nautical miles) south of Hawaii, 7,900 km (4,266 nmi) from Chile, 5,700 km (3,078 nmi) from Australia. [3] [4]The island is 45 km (28 mi) across at its widest point and covers an area of 1,045 km² (403 sq mi). The highest peak is Mont Orohena (Moua ...

French Polynesia (/ ʔ p ʔ l ʔ ' n i: ʔ ʔ / (i) POL-ih-NEE-zhʔ; French: Polyn#233;sie fran#231;aise [pʔlinezi fʔʔʔsʔ:z] (i); Tahitian: Pʔrʔnetia Farʔni) is an overseas collectivity of France and its sole overseas country comprises 121 geographically dispersed islands and atolls [5] stretching over more than 2,000 kilometres (1,200 mi) in the South Pacific Ocean.

The first is the reference network of French Polynesia (RRPF), which is composed of 13 sites equipped with DORIS (Doppler Orbitography by Radiopositioning Integrated by Satellite) stations that ...

AFD and the Polynesian authorities have jointly defined a support program to assist French Polynesia with its energy transition. By 2030, the renewable energy penetration rate in power generation will reach about 75%.

Oceania with its sovereign states and dependent territories within the subregions Australasia, Melanesia, Micronesia, and Polynesia. Definitions of Oceania vary. [21] [22] [7] The broadest definition encompasses the many islands between mainland Asia and the Americas.[6] [23] [24] The island nation of Australia is the only piece of land in the area which is large enough to ...

French Polynesia - as a tourism destination - has many assets . Sustainability Goals for The Brando: Zero Energy UseNet e Water BalanceSit aterials : Local, Recycled,M Renewable arbon Neutral TransportationC rket Recognition (Validation Ma - LEED) «

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