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มหาสมุทร



การเดินทางสุดพิเศษ
เพื่อสำรวจระบบที่หล่อเลี้ยงและ
ค้ำจุนโลกของเรา

ฉบับพิเศษ

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Abstract

Presenting content about A path to coral recovery Two marine biologists are testing a surprising new theory one that hinges on the interdependence of tiny organisms as a way to protect the world's vanishing coral reefs. A habitat for giants: Scientists are tracking blue whales and swarms of krill off the coast of New Zealand to understand how warming seas affect this ancient predator-prey relationship. New discoveries in the Seychelles: The Seychelles' only deepsea marine biologist aims to prove that even a small nation can make a significant scientific impact. The ocean's forests in The Gambia: Mangrove forests, which have long sustained coastal communities, now face the threat of rising sea levels. Exploring an Arctic oasis: In the Canadian Arctic, a researcher investigates why a small bay serves as a hotspot for a diverse array of marine life. Subsea clues in Antarctica: Fissures on the seafloor are releasing dangerous greenhouse gases. Something unusual is happening in Antarctic waters, where scientists have observed a strange phenomenon: fish appearing "intoxicated" near hydrothermal vents. The wisdom of seafaring peoples: Insights from early maritime cultures. How does one navigate the open ocean without any navigational equipment? Discover the paradise of Raja Ampat, where tourism serves as both a lifeline and a challenge. Trace the legacy of the Peranakan people and explore their unique Sino-Malay cultural heritage.