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by Diane Scullion Littler; Mark M Littler

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The South Pacific is big place - incredibly vast and blue, covering 11 million square miles stretching from the top of Australia to the Hawaiian Islands. Celebrated by artists and writers, from Paul Gauguin to James Michener, these thousands of tiny coral and volcanic-stone dots are home to fascinating peoples and cultures. Some islands - such as Tahiti and Fiji - are well known, while others not so much. You get a gold star if you've even heard of Aitutaki or Yap. Divers flock here not only for the abundance of fish species but also for the pristine coral reefs. While collectively called the South Pacific, these islands are divided into three regions: Polynesia, Melanesia, and Micronesia, each with its own cultural traditions, language variations, and culinary specialties. Polynesia. Find it deep inside the South Pacific Aquarium, to the right of the central grassy lawn. NOTE: No strollers, please. Blacktip reef sharks can be spotted by their coloring: light belly and dark back, with a black fin tip. This helps camouflage them - when seen from below they blend with the sunny ocean surface, and when seen from above they blend with the darker ocean floor. They're found in tropical waters in the Pacific Ocean, Indian Ocean, Red Sea and eastern Mediterranean Sea, gathering inshore near coral reefs. Although they share shallow waters with snorkelers and scuba divers, they're not a threat to humans. DID YOU KNOW? Blacktip reef sharks are listed as near-threatened by the IUCN, as they are often caught for their fins.

Marine Plants: There are not many different plants that grow around the Great Barrier Reef because the underwater habitat makes it difficult for most plants to thrive. The plants that do grow along the collection of coral reefs are different types of algae (like seaweed), sea grasses, sea lettuce, etc. This leads to the coral reefs being damaged and is one of the environmental threats to the health of the Great Barrier Reef. Coral Reef Initiative for the South Pacific (CRISP) is a French inter-ministerial project founded in 2002. Its aims focus on developing a vision for the future for coral reef eco-systems and the communities that depend on them within the French overseas territories and Pacific Island developing countries. Programme coordination is provided by the CRISP Coordination Unit and a programme manager who is supported by scientific counselors. The programme is hosted by the Secretariat of the Pacific