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Institution Corals Woods Hole Oceanographic Institution.

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Our global ocean provides equally essential ecosystem services including half of the oxygen we breathe and coral reefs are among the primary sources of these services

A healthy reef protects coastlines from wave damage plays a critical role in providing food boosts the economy and provides materials for pharmaceuticals Reef building corals create habitats for many other organisms

Coral reefs are highly diverse and unique around the world providing shelter and sustenance for abundant fishes and other marine life. Woods Hole Oceanographic Institution Many people think of coral as hard rock like formations that attract abundant diverse marine life

In fact corals are themselves tiny marine animals called Fish that inhabit a coral reef play essential roles in the reef ecosystem and reefs without fish struggle to recover from bleaching or other events that damage the coral. Healthy coral reefs are magnets for marine life rivaling only rainforests for the world's most biodiverse ecosystems

Here is a sampling of reef animals Oct 30 2013 Coral reefs have long been viewed as complex underwater communities bustling with life. But that vibrant image is more than skin deep says Amy Apprill

Generally when people think of reefs they think of corals and fish but there is much more there said Apprill a microbiologist and marine geochemist at Woods Hole Oceanographic Institution WHOI

We are zooming in with a Stressors can affect organisms living on the reef or they can affect the corals themselves

When corals die other organisms must relocate or struggle to survive May 16 2025 A coral reef in Jardines de la Reina Cuba where reef water microbial sampling has been employed to examine coral reef ecosystem health

Photo by Amy Apprill Woods Hole Oceanographic Institution Bacteria and archaea are the most numerous of the microbes in reef environments Nov 12 2018 A thriving coral reef community at Hotsarihie Republic of Palau

A research team led by Woods Hole Oceanographic Institution identified a detailed mechanism showing how ocean acidification affects coral skeletons giving scientists a way to predict more precisely where corals will be more vulnerable May 18 2023 Coral reefs are more than just a feast for the eyes they are also awash in a stunning array of sounds

The chirps grunts and snaps of fish shrimp and other reef inhabitants are hallmarks of a healthy coral community rich in animals moving feeding calling

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