

Nations for Climate Week

A Danish artists' collective spotlights a "bizarrely beautiful" creature from the twilight zone to highlight the importance of marine life to global climate



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WHOI selected for new NSF science & technology center

Funding will support deeper research of the ocean chemistry that influences our climate

New insights into how sunshine degrades plastic

A study reveals tens of thousands of chemical compounds can be released as ocean plastics break down



Image of the week: "Alvin goes back to work!"

After 18 months, WHOI submersible Alvin will soon be put to test at sea with its first 6500-meter dive

Did You Know: Are corals plants, animals, or rocks?

Tentacles, a hard skeleton, and photosynthesizing bacteria make corals one of life's great novelties



WHOI IN THE NEWS

HAKAI MAGAZINE

What Survives the Storm

THE SCIENCE TIMES

Sunlight Exposure for 100 Hours or Less Melts Plastics, Breaks Them Down Into Smaller Soup of New Chemicals

SCIENCE DAILY

Some corals are keeping pace with ocean warming

A recent reversal in the response of western Greenland's ice caps to climate change

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