



Ocean Twilight Zone Art Illuminates the United 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](#)

PHYS.ORG
[A recent reversal in the response of western Greenland's ice caps to climate change](#)

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