

OCB-OA: Resources for Scientists and Educators Supporting integrative ocean acidification research

Oceanic uptake of atmospheric CO₂ released by humans is altering global seawater chemistry in ways that will affect marine biota, ecosystems, and biogeochemistry. Forecasting these impacts requires an integrated understanding of the linkages among ecosystem components and feedbacks to climate. This website provides a clearinghouse of ocean acidification news and information to support the scientific research community, and it is maintained by the OCB Project Office, with oversight from the [Ocean Acidification Subcommittee](#) of the [Ocean Carbon and Biogeochemistry \(OCB\) program](#).

Ocean Acidification Daily News

Keep up to date on ocean acidification news and science with the [Ocean Acidification International Coordination Centre \(OA-ICC\) News Stream!](#)

OCEAN ACIDIFICATION HEADLINES

[OCB](#), [UKOA](#), the [OA-ICC](#), and [Washington Sea Grant](#) have collaborated to produce a factsheet about ocean acidification. It is available on the OCB FAQ webpage.

The [Second Ocean Acidification Principal Investigators' Meeting](#) (18-20 September, 2013) just concluded. Outcomes are forthcoming, so check back periodically!

The Paul G. Allen Foundation announced the [finalists for their Ocean Challenge](#), which offers a \$10,000 prize for the most promising new science-based concept of an environmental and/or societal response directed at reducing the impact of an acidifying ocean.

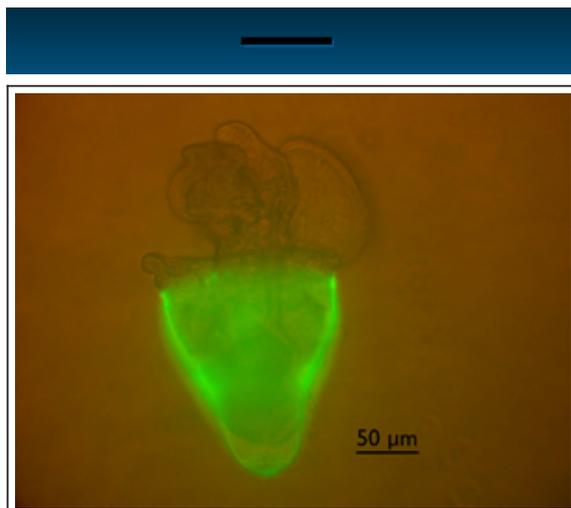
The [Wendy Schmidt Ocean Health XPrize](#) has been announced, offering two prize purses totaling \$2 million for creating inexpensive and stable pH sensors that will help monitor ocean acidification.

The [NOAA Ocean Acidification Program](#) recently held its first principal investigators' meeting (16-17 September, 2013).

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Related Links



» [FAQs about OA](#)

OCB and UKOA update frequently asked questions about ocean acidification.



» [OCB Program Main Page](#)



» [EPOCA Program](#)



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