

OCB-OA: OCB Ocean Acidification Subcommittee

Subcommittee Charge

Ocean acidification is a high priority research topic identified by OCB. The far-reaching effects of ocean acidification on marine biogeochemical cycles and biology, combined with the increasing interest in the topic both nationally and internationally, prompted the OCB-SSC to recommend the formation of an Ocean Acidification Subcommittee. With approval from the OCB-SSC, the Ocean Acidification subcommittee members were invited from the U.S. community of researchers to cover the spectrum of topics relevant to ocean acidification.

The ocean acidification subcommittee is responsible for collecting and disseminating information relevant to ocean acidification research, meetings, funding opportunities, congressional updates, international activities, etc. The Subcommittee tracks current research and makes recommendations regarding future research needs.

Subcommittee Terms of Reference

Related Links

[OCB-OA Terms of Reference](#)

Subcommittee Membership

Simone Alin (NOAA/PMEL)

Andreas Andersson (SIO)

Rusty Brainard (NOAA/NMFS Pacific Islands Fisheries Center)

Jeremy Mathis (Univ. Alaska, Fairbanks) (co-chair)

Cathy Pfister (U. Chicago)

Joe Salisbury (UNH)

Sergio Signorini (NASA GSFC)

Taro Takahashi (LDEO)

Carol Turley (PML)

Kim Yates (USGS) (co-chair)

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Mail: Woods Hole Oceanographic Institution, 266 Woods Hole Road, Woods Hole, MA 02543, USA.

E-Contact: info@whoi.edu; press relations: media@whoi.edu, tel. (508) 457-2000

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