

# Ocean Acidification



## Effects on Fisheries and Oceans

10 WEEKS, 10 OPINIONS

### Join us

FREE PUBLIC symposium  
featuring internationally  
recognized experts

### When?

6 January-10 March, 2011  
Thursdays at 4:30 pm  
Reception to follow

### Where?

Fishery Sciences Auditorium  
1122 NE Boat Street  
University of Washington

For more information  
contact:

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[courses.washington.edu/susfish](http://courses.washington.edu/susfish)

Funding for the Series is generously  
provided by Tanya Bevan, friends of Don  
Bevan, the UW School of Aquatic and  
Fishery Sciences, and NOAA's Alaska  
Fisheries Science Center and  
Northwest Fisheries Science Center.

6 January

#### Richard Feely

Senior Scientist, NOAA Pacific Marine  
Environmental Laboratory

**Ocean Acidification:  
Global Warming's Evil Twin**

13 January

#### John Smol

Professor and Canada Research Chair in  
Environmental Change, Department of Biology,  
Queens University

**Lessons Learned from Acidification  
in Freshwater Ecosystems**

20 January

#### Miyoko Sakashita

Oceans Director, Center for Biological Diversity

**Curbing Carbon Pollution—Legal  
Solutions**

27 January

#### Scott Doney

Senior Scientist, Woods Hole Oceanographic  
Institution

**Do the Dollars Make Cents?  
Economic Impacts of Acidification  
on Fisheries**

3 February

#### Philip Munday

Professor, ARC Centre of Excellence for Coral  
Reef Studies, School of Marine and Tropical  
Biology, James Cook University, Australia

**Behavioral and Ecological  
Consequences of Acidification  
on Fish**

10 February

#### Brad Warren

Director, Productive Oceans Partnership,  
a program of the Sustainable Fisheries  
Partnership

**Souring Oceans, Dissolving  
Shellfish and the Cure for  
Cowardly Lions**

17 February

#### Brian Baird

US Congressman

**Can an Acerbic Congress Deal  
with Acidic Oceans?**

24 February

#### Gretchen Hofmann

Professor, Department of Ecology, Evolution  
and Marine Biology, UC Santa Barbara

**Organismal Responses to  
Acidifying Oceans: Migration,  
Acclimation, Adaptation, or Death**

3 March

#### Sven Huseby & Barbara Ettinger

Producer and Director, "A Sea Change"

**Science, Media, and Messaging**

10 March

#### Rod Wilson

Professor, Integrative Animal Physiology,  
College of Life and Environmental Sciences,  
University of Exeter, UK

**Can Fish Fight Back? Carbonate  
Production in an Acidic Ocean**

To request disability accommodations contact the University of Washington Disability Services Office at least 10 days in advance of the event: 206-543-6450; 206-685-7264 (fax); 206-543-6452 (TTY); or [dso@u.washington.edu](mailto:dso@u.washington.edu) (email)

Photo: National Oceanic and Atmospheric Administration