

# Join us

FREE PUBLIC symposium featuring internationally recognized experts

## When?

5 January—8 March, 2012 Thursdays at 4:30 pm Reception to follow

## Where?

Fishery Sciences Auditorium
1122 NE Boat Street
University of Washington

For more information contact:

Trevor A. Branch 206-221-0776

tbranch@uw.edu

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.

#### 5 January

## **David Armstrong**

Director, School of Aquatic and Fishery Sciences, University of Washington

Claws, causes, climate, and corps: A cavalcade of true crab sagas

## 12 January

#### Steven Cooke

Associate Professor and Canada Research Chair in Fish Ecology and Conservation Physiology, Department of Biology, Carleton University, Canada

Global recreational fisheries: Status, issues, and opportunities

#### 19 January

#### Susan Jackson

President, ISSF (International Seafood Sustainability Foundation)

Why can't we be friends? Scientists, industry, and non-profits working together to improve tuna management

#### 26 January

## Martin Pastoors

Reader in Marine Policy at Van Hall Larenstein, University of Applied Sciences, The Netherlands

Breaking the paradigms in European fisheries management

#### 2 February

## Nicholas Dulvy

Professor and Canada Research Chair in Marine Biodiversity and Conservation, Earth to Ocean Research Group, Simon Fraser University, Canada

Saving Nemo: The science of marine extinctions

#### 9 February

## **Nancy Baron**

Director of Science Outreach, COMPASS (Communication Partnership for Science and the Sea) and Lead Communications Trainer, Leopold Leadership Program

The risks and rewards of communicating your science

#### 16 February

## Rudy Kloser

Senior Research Scientist, Team Leader Deepwater Ecosystems Status and Predictions, CSIRO (Commonwealth Scientific and Industrial Research Organisation), Australia

Sound advice: Acoustical insights into deepwater fisheries and ecosystems

#### 23 February

#### Steven Campana

Chief Scientist, Canadian Shark Research Laboratory, Bedford Institute of Oceanography, Canada

Large sharks tracked with satellite tags reveal their secret hideaways

#### 1 March

#### **David Schindler**

Killam Memorial Professor of Ecology, Department of Biological Sciences, University of Alberta, Canada

The Canadian oil sands: Economic savior or environmental disaster?

#### 8 March

## **Keith Sainsbury**

Professor, Institute of Marine and Antarctic Studies, University of Tasmania, Australia

New frontiers in fisheries management: The Australian approach

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 (email)

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