

Eco-Lunch Talks 2012

January 26

Steve Katz, Channel Islands National Marine Sanctuary

Alternative data streams for addressing maritime conservation and management problems in the Channel Islands

February 2

Cristiane Elfes, Department of Ecology, Evolution, and Marine Biology, UCSB

High value and long life - double jeopardy for tunas and billfishes

February 9

Derek Gray, NCEAS

The influence of dispersal as freshwater plankton communities respond to regional environmental change

February 14 (Tuesday)

Forest Isbell, University of Minnesota

Causes and consequences of changes in grassland plant diversity

February 16 (2:00 P.M.)

Werner Kuhn, Institute for Geoinformatics, University of Münster

Spatial information in ecology - what are the core concepts

February 23

Rob Condon, Dauphin Island Sea Lab

Questioning the rise of gelatinous zooplankton in the world's oceans

March 1

Mark Browne, NCEAS

Water-tight solutions to engineering intertidal biodiversity in our cities

March 8

Ben Halpern, NCEAS

An Ocean Health Index: quantifying and mapping the health of global marine ecosystems

March 15

Benoit Parmentier, NCEAS

Characterization of fire scars in Alaska using remotely sensed environmental variables

March 22

No EcoLunch

March 29

No EcoLunch - UCSB Spring Break

April 5

Stacy Rebich Hespanha, NCEAS

Society and nature in regional and national U.S. news coverage of climate change: visual framing of a global environmental issue

April 12

Mariah Carbone, NCEAS

The influence of fog and low clouds on the metabolism of a coastal pine ecosystem

April 19

John Parker, Arizona State University

Ideas, emotions, and intergenerational change in apex scientific groups: the micro-politics of intellectual fields

April 26

James Salzman, Duke University

Creating markets for ecosystem services

May 10

Canceled

May 17

Jarrett Byrnes, NCEAS

Engagement leads to crowd funded science

May 24

Jennifer Balch, NCEAS

Frontier fire in the Amazon: Local to global consequences of human-altered fire regimes in tropical forests

May 31

David A. Siegel, Earth Research Institute and Department of Geography, UCSB

Global phytoplankton dynamics: the SeaWiFS legacy