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Updates from the Northwest Association of Networked Ocean Observing Systems (NANOOS).

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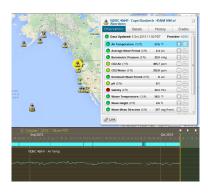
NANOOS Observer

October 2015

"Seafood 101" in the Seattle Times

NANOOS is pleased to be included in a recently published supplement to the The Seattle Times. "Seafood 101" explores the science of seafood sustainability, the surrounding ecosystem, careers within the fishing industry, the value of eating wild-caught seafood and the role of NOAA in managing healthy fisheries. The potential impact of the warm water "Blob" on West Coast fisheries and tracking it via NANOOS' Climatology App are featured on page 4.





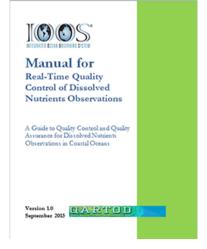
Pacific Basic OA Data Portal Webinar

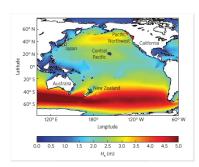
NANOOS Director Jan Newton gives an overview of the IOOS Pacific Region Ocean Acidification data portal "IPACOA." This portal is a joint effort between NANOOS and fellow IOOS Regional Associations AOOS, CenCOOS, SCCOOS and PacIOOS and serves NOAA OAP, shellfish grower, and other data streams spanning U.S. Pacific basin waters.

View the Webinar.

Manual for Real-Time Quality Control of Dissolved Nutrients

The U.S. Integrated Ocean Observing System has released the Manual for Real-Time Quality Control of Dissolved Nutrients Observations. This manual, which was co-edited by NANOOS' own Emilio Mayorga, is the 8th in a series of guidance documents produced by U.S. IOOS to establish authoritative procedures for collecting high-quality data, the Quality Assurance/Quality Control of Real-Time Oceanographic Data (QARTOD) Project.





El Nino and La Nina will Exacerbate Coastal Hazards Across Entire Pacific

Extreme coastal flooding, erosion expected with El Niño and La Niña events, says a new study by researchers from 13 institutions worldwide, including NANOOS Pls Jonathan Allan and Peter Ruggiero. The paper, published this month in Nature Geoscience, titled: "Coastal vulnerability across the Pacific dominated by El Niño/Southern Oscillation" is available at:

http://www.nature.com/ngeo/journal/v8/n10/full/ngeo2539.html





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