

the shoreline

February 2017

NEWS IN BRIEF

- California Sea Grant is <u>now soliciting</u> **preliminary proposals** for research projects to begin February 1, 2018.
- Applications for the 2018 Knauss Fellowship are due Tuesday, February 21. <u>Learn</u> how California's 2017 Knauss Fellows will be contributing to national ocean policy.
- Congratulations to Extension Specialist Dr. Jennifer O'Leary, whose latest
 publication on ocean resilience to climate change received Editor's Choice for the
 March 2017 issue of BioScience.



Some ocean ecosystems are bouncing back from climate change stress. What makes them special?

Several factors may promote ecosystem recovery and allow the habitats to persist in the face of climate change.



Federal grant helps Ventura meet growing need for aquaculture

The Ventura Shellfish Enterprise will hold the first of a series of public information workshops on February 16, 2017.



Can the U.S. have its fish and eat it too?

When U.S. fishery production drops, nations with poor environmental track records can end up increasing their catch to meet consumer demand, according to a new review by Extension Specialist Carrie Pomeroy and partners.



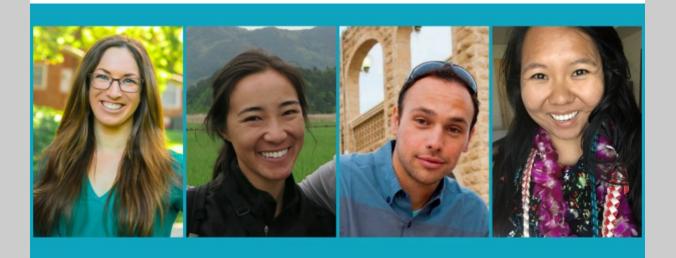
Extension Specialist Joe Tyburczy awarded funds to track ocean acidification

The impact of intensifying ocean acidification on aquaculture in Humboldt Bay, and the extent to which eelgrass may reduce these impacts, is the focus of the project.



Apply Now: Communications Coordinator

California Sea Grant is seeking a dynamic communications professional to help tell the story of our outstanding marine research, extension and education programs.



California Sea Grant sends four Knauss Fellows to Washington, D.C.

The fellows will complete one-year paid assignments with a host organization in the legislative and executive branches of the federal government.

FROM OUR FELLOWS

The Dynamic of Dynamic **Ocean Management** LINDSEY PEAVEY





A Letter to Future Fellows DANIEL ELLIS

Aquaculture as a Sustainable Seafood KARI ECKDAHL





Collaborations Combat Changing Ocean Conditions PAIGE BERUBE



