

Older Women with Invasive Breast Cancer

Study Shows Snacking on Almonds

people choose their actions with a clear knowledge of the

risks and consequences of their choice.

New Jersey Sea Grant, New York Sea Grant (NYSG) and Connecticut Sea Grant will send out a call for a national research competition sponsored by the three programs, paired with coordinated outreach to emergency managers, weather forecasters, and the public.

Since Hurricane Sandy, NYSG has played a significant role in rapidly responding to the needs of coastal municipalities and stakeholders as they recover from the storm's destruction. NYSG assisted federal, state and local officials in assessing the breach in Fire Island, a barrier island fronting a portion of mainland Long Island containing 13,000 homes collectively valued at 10 billion dollars and has funded researchers to track the evolution of the breach and its possible impacts.

Another NYSG research team is looking at ecosystem response to enhanced nutrient loadings in those Long Island South Shore estuaries impacted by the failure of the Bay Park Sewage Treatment Plant, a facility that serves 40 percent of Nassau County's 1.35 million residents. NYSG has worked closely with Long Island marina owners to quantify damage and lost revenues caused by the storm's devastation and with fishing industry trade representatives to facilitate data collection from impacted bait and tackle and charter boat businesses. This need arose from the Department of Commerce's November 2012 fishery resource disaster declaration in NY/ NJ coastal communities, and the data are helping to develop a recovery plan partially funded under the Sandy Disaster Fishery Relief Act.

More Info on this CSAP effort:

Risk assessment and communication research was a critical recommendation of the 2013 NOAA Sandy Service

Assessment. Peyton Robertson, Chair of the Assessment team, said "NOAA Sea Grant is providing critically needed funding to address to develop survey tools that can be used to better understand public response to coastal storms. This work should lead to an improved response from coastal residents in the face of impending storms as they will better understand the true implications of the threats posed by events like Sandy."

Interested scientists should apply to the following Request for Proposals. A required Letter of Intent for each applicant is due 4:30 pm EDT Monday, October 28, 2013, Full Proposals are due: 4:30 pm EST Friday, November 22, 2013.

For more information, potential applicants in the New York area can contact: William Wise, Interim Director at 631-632-6905 or email him at William.Wise@stonybrook.edu.

Call for Research Proposals (pdf)

Supporting Info for Proposal (click here)

Submission Portal (click here)

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Decreased Appetite without Increasing Body Weight

6. Skill Ratings Predict Which Surgeons Perform Safer Surgeries

New Jersey Sea Grant, New York Sea Grant and Connecticut Sea Grant

- Required Letter of Intent Due: 4:30 pm EDT Monday, October 28, 2013
- Full Proposals Due: 4:30 pm EST Friday, November 22, 2013
- Available funds: nearly \$1.5 million to support at about 10 projects over an 16-month time span January 1, 2014, through April 30, 2015

More Info on New York Sea Grant:

New York Sea Grant (NYSG), a cooperative program of Cornell University and the State University of New York, is one of 33 university-based programs under the National Sea Grant College Program (NSGCP) of the National Oceanic and Atmospheric Administration (NOAA). For updates on Sea Grant activities: www.nyseagrant.org has RSS, Facebook, Twitter, and YouTube links. NYSG also offers a free e-list sign up via www.nyseagrant.org/coastlines for NY Coastlines, its flagship publication, and Currents, its enewsletter supplement, each distributed several times a year.

Related Press Release:

March 14, 2013 - New York Sea Grant Provides \$50K for Two Research Projects in Wake of Superstorm Sandy

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