

5-12-2014

Research Express News

Georgia Southern University

Follow this and additional works at: <https://digitalcommons.georgiasouthern.edu/research-exp-news-online>



Part of the [Higher Education Commons](#)

Recommended Citation

Georgia Southern University, "Research Express News" (2014). *Research Express News Blog (2013-present)*. 21.
<https://digitalcommons.georgiasouthern.edu/research-exp-news-online/21>

This article is brought to you for free and open access by the Office of Research Services and Sponsored Programs/ Research Integrity at Digital Commons@Georgia Southern. It has been accepted for inclusion in Research Express News Blog (2013-present) by an authorized administrator of Digital Commons@Georgia Southern. For more information, please contact digitalcommons@georgiasouthern.edu.

GS Researchers Release Red Dye into Altamaha River

May 12, 2014

STATESBORO, GA – Georgia Southern University researchers say they will release 50 gallons of fluorescent red dye (rhodamine WT) into the Altamaha River outflow May 12-16.

The university says during the study, waters with a red tint may appear at various points along the Georgia coast as well as marinas, bays and estuaries. Researchers note that if the dye is sighted in any of these locations, there is no reason for concern because it is non-toxic to humans and aquatic organisms.

Posted in [Research Express News](#)