



**HUDSON RIVER**  
ENVIRONMENTAL SOCIETY

## **Registration Now Open!**

### **2013 Hudson River Science Symposium: “The State of Hudson River Science”**

**State University of New York at New Paltz**

**Student Union Building**

**Wednesday April 24, 2013**

**8:00AM - 5:30PM**

***Talks start at 9:00 – Poster Session at 3:45***

*The State of the Hudson River Science* will present our latest scientific understanding of the Hudson River and environs, discuss the drivers behind the science, identify future challenges, and provide an opportunity for scientists, resource managers, educators and students to share ideas. The [Hudson River Environmental Society](#) working in partnership with the [Hudson River Foundation](#) invites you to hear from regional scientists and view scientific posters. Invited speakers will give presentations on the following themes:

The State of Hudson River Science – *Dr. Jeffrey Levinton*  
Long-term Ecological Changes – *Dr. David Strayer*  
Climate change, Sea-level Rise, and Episodic Events – *Dr. William Solecki*  
Ecosystem Restoration Science – *Dr. Stuart Findlay*  
Hudson River Fish – *Dr. Karin Limburg*  
Sediment Transport and Deposition – *Dr. David Ralston*  
Contaminants: Old and New – *Dr. Isaac Wirgin & Dr. Emma Rosi-Marshall*  
Historical Ecology and Archaeology – *Dr. April Beisaw*  
Meeting the Challenges – *Dr. Dennis Suszkowski*

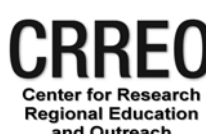
A contributed poster session and reception will follow the oral presentations. This will provide for a great opportunity to make and renew connections and share ideas.

To Register go to: [Hudson River Science Symposium](#).

or use the attached **Registration Form**

For ride sharing go to: <http://www.rideshare.us> (look up code: “HRES”)

#### **Conference Sponsors and Collaborators**





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Wednesday April 24, 2013**

8:00-9:00 - Registration and Light Breakfast

8:45 – Announcements and general instruction

9:00 – Welcome

9:15 – 9:45 – “Hudson River Science: Scanning the Rearview Mirror While Looking Forward”  
*Dr. Jeffrey Levinton, SUNY- Stony Brook*

9:45 - 10:15 – “Decadal-scale Change in the Hudson Ecosystem”  
*Dr. David Strayer, Cary Institute of Ecosystem Studies*

10:15-10:45 – “System Transitions and the Urban Environment: Lessons from the New York Metropolitan Region and Hurricane Sandy”  
*Dr. William Solecki, CUNY Institute for Urban Systems*

**10:45 – 11:15: Coffee Break**

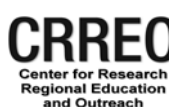
11:15 – 11:45 – “Is the State of Hudson River Science Sufficient to Support Restoration Planning?”  
*Dr. Stuart Findlay, Cary Institute of Ecosystem Studies*

11:45 – 12:15 – “Status of Hudson River Fishes: Local and Regional Perspectives”  
*Dr. Karin Limburg, SUNY-College of Environmental Science and Forestry*

**12:15-1:15: Lunch**

1:15 – 1:45 – “Sediment transport and deposition: salinity fronts and storm events”  
*Dr. David Ralston, Woods Hole Oceanographic Institute*

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1:45 - 2:15 – “Ecological Effects of Hudson River PCBs”

*Dr. Isaac Wirgin, New York University School of Medicine*

2:15 – 2:45 – “Occurrence and ecological effects of pharmaceutical and personal care products in the Hudson River Basin and beyond”

*Dr. Emma Rosi-Marshall, Cary Institute of Ecosystem Studies*

2:45 - 3:15 – “Historical Ecology of the Hudson Valley: How Environmental Decisions of the Past Affect those of the Future”

*Dr. April Beisaw, Vassar College*

3:15 - 3:45 – “Providing Science in Support of Continuing Stewardship of the Hudson River: Are we up to the Challenge?”

*Dr. Dennis Suszkowski, Hudson River Foundation*

**3:45 – 5:30 – Poster Session and Reception**

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**REGISTRATION**

**2013 Hudson River Science Symposium**  
*“The State of Hudson River Science”*  
State University of New York at New Paltz, Student Union Building  
Wednesday April 24, 2013  
Use this Form or Register Online at: [HR Science Symposium](#)

**Last Name:** \_\_\_\_\_ **First Name:** \_\_\_\_\_  
**Title:** \_\_\_\_\_ **Organization:** \_\_\_\_\_  
**Address:** \_\_\_\_\_  
**City, State and Zip:** \_\_\_\_\_ **Phone:** \_\_\_\_\_ **Email:** \_\_\_\_\_

**REGISTRATION FEE\*- Please circle**

Registrant	Until April 19 <sup>th</sup>	After April 19 <sup>th</sup> and at the Door
HRES Members	No charge: Included in 2013 Membership	\$25.00
Speaker or <i>Student</i> ** Poster Presenter	No charge	No charge
Non-members	\$32.50	\$45.00
Student Non-members‡	\$20.00	\$25.00

\*Fees include light breakfast, all breaks, lunch and reception (excludes alcoholic beverages)

\*\*One student per student presented poster

‡Student reimbursement for attendance will be considered on a case-by-case basis

**I would like to join HRES for 2013 Yes No**

**HRES ANNUAL DUES – Please circle**

\$25 Student      \$50 Regular      \$100 Sustaining      \$1,000 Life Membership

Institutional: \$500 Nonprofit or educational institution      \$750 Corporate

Contribution to the **Grady Moore Memorial Student Award Fund** – **Please Circle**: \$5.00    other: \_\_\_\_\_

**Total amount enclosed:** \_\_\_\_\_

Mail registration and check to:

Hudson River Environmental Society – Science Symposium  
PO Box 279  
Marlboro, New York 12542

Registration by Credit Card at: [HR Science Symposium](#) (credit card registration provided by **Acteva**)

Join by Credit Card at: [www.hres.org](http://www.hres.org)

**Cancellation Policy:** Registration fees are refundable only if HRES is notified of cancellation by April 19<sup>th</sup>

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