

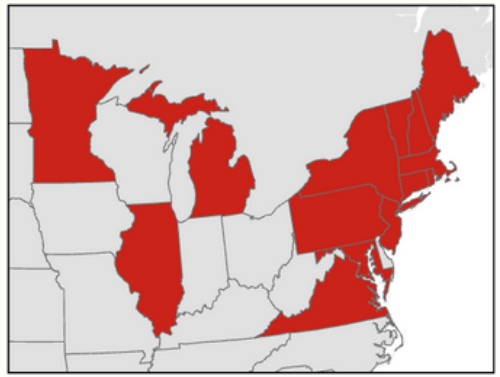
## Symposium Objectives

The symposium aimed to bring together invasive species practitioners, researchers, policymakers, and others in the invasive species community to discuss challenges and solutions to managing invasive species and a changing climate.

The conference was held virtually on February 27-28th, 2024

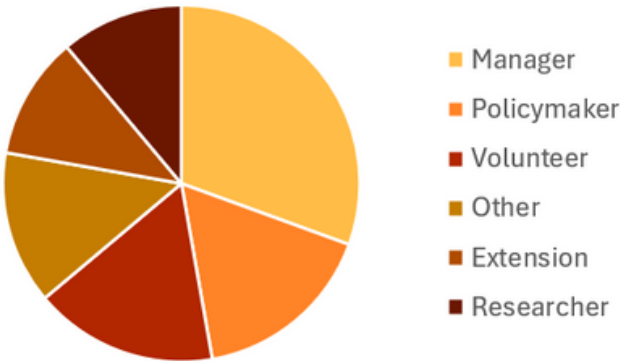


## Encompassing the Northeast



Over 400 participants and panelists attended from 14 U.S. states

## Participant Institution Demographics



# Presentation Sessions, Panels, & More

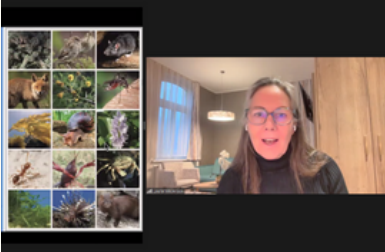
[VIEW ALL RECORDINGS HERE](#)

or view each session by clicking the links below!

## A global perspective on invasive alien species in a changing world

### Presenter:

Laura Meyerson (University of Rhode Island)



[WATCH IT HERE!](#)

## Community Action Award

We honored Vice Chief Richard Silliboy of the Mi'kmaq Nation, community leader and master basket maker, for his work in the protection of Ash forests from the Emerald ash borer



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## Challenges & Opportunities at Early Stages of Invasion



### Comparing new 'BioLake' lake temperature climate layers with BioClim for AIS Risk Assessment

Ryan C. Burner (U.S. Geological Survey)

### Horizon scanning for potential marine invaders of the northwest Gulf of Mexico

Kathryn O'Shaughnessy (Dauphin Island Sea Lab)

### Multiscale risk assessment of spotted lanternfly invasion

Matthew R. Helmus (Temple University)

### Fast range expansion of the red imported fire ant in Virginia and prediction of future spread in the United States

Roger Schürch (Virginia Tech)

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## Challenges & Opportunities at Late Stages of Invasion



### Strategies for monitoring, managing, and adapting to the invasive European green crab in the Gulf of Maine

Marissa McMahan (Manomet)

### Restoring native plants to wetlands afflicted by re-occurring plant invasions in Acadia National Park

Jesse Wheeler (National Park Service)

### Functional eradication as a framework for managing widespread biological invasions

Edwin Grosholz (University of California, Davis)

### Native Seed for Habitat Restoration & Resiliency

Michael Piantedosi (Native Plant Trust)

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## Communicating About Climate Change & Invasive Species



### Using a Theme of Regeneration in Communicating Actions toward Ecosystem Resilience in the Face of Climate Change and Invasive Plants

Juliana Barrett (University of Connecticut)

### Invasive Narratives and an Anthropocene Approach to Species Migrations

Susanna Lidström (KTH Royal Institute of Technology)

### Uprooting Invasive Ideologies

Nick Reo (Simon Fraser University)

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## Invasive Species Impacts on Climate Change Mitigation & Adaptation



### Don't Blow It: Opportunities and risks for coastal marine invasions with offshore wind facilities

Andrew Chang (Smithsonian Environ. Research Center)

### Seaweed aquaculture: considerations for climate change & invasive species

Lindsay Green-Gavrielidis (Salve Regina University)

### Challenges to Restoring Riparian Forests: Invasives, Deer and Extreme Weather

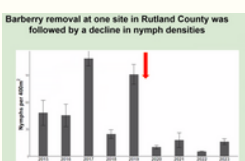
Robert Lucas (Raritan Headwaters Association)

### Forestry Extension and Climate Change in the Northeastern US

Melissa Kreye (Forest Owner Carbon & Climate Education)

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## RISCC Research Lightning Talks



Species	Year	Location	Notes
...	...	...	...



Speakers: Kristen Ross (Vermont State Uni), Eve Allen (Eco Health Network), Matt Fertakos (UMass), Thomas Nuhfer (UMass)

[WATCH THEM HERE!](#)

# See you at the next Symposium!

