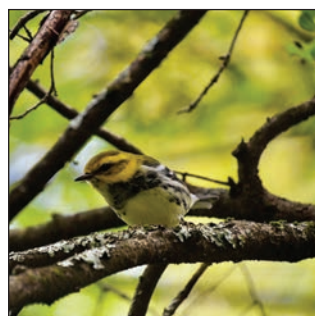
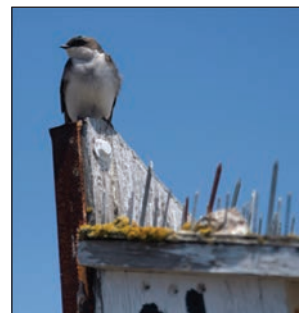
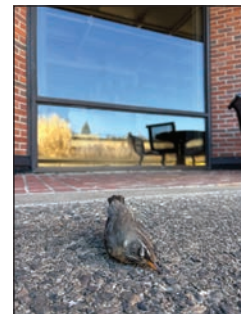




THE NORTHEAST NATURAL HISTORY CONFERENCE

2 0 2 5





NENHC 2025

Promoting the study and stewardship of the natural environment in the northeastern US and eastern Canada

Program and Participants List

April 4–6, 2025

Springfield, MA



Eagle Hill Institute
www.eaglehill.us

Welcome to the 2025 Northeast Natural History Conference!

NENHC 2025 Steering Committee

Keith Goldfarb, Eagle Hill Institute
Joerg-Henner Lotze, Eagle Hill Institute
Chase Uy, Eagle Hill Institute

NENHC 2025 Poster Judging Committee

Peter Palmiotto, Antioch College
Mike Rubbo, Pace University

NENHC 2025 Poster Judges

Andrew Davinack	Declan McCabe
Sarah Deckel	David Moore
Laura Eierman	Desiree Narango
Amanda Gallinat	Wendy Owens Rios
Carmen Greenwood	Peter Palmiotto
Michele Grenier	Regina Peters
Allyson Jackson	Theodora Pinou
George Kraemer	Mike Rubbo

NENHC 2025 Program Committee

Norman Dudziak, RINHS
Keith Goldfarb, Eagle Hill Institute
Joerg-Henner Lotze, Eagle Hill Institute
Sophia Rexing, Eagle Hill Institute
Fred Rogers, Franklin Pierce University
Bailey Tausen, Eagle Hill Institute
Chase Uy, Eagle Hill Institute

Scott Smyers
Alexandria Soldo
Amanda Suzzi-Simmons
Luke Tyrell
Budd Veverka
Elizabeth Wade

NENHC 2025 Session and Event Organizers, Leaders, and Moderators

Ashley Alfred	Jerry Jenkins	Gustavo Requena Santos
Mike Akresh	Diana Jolles	Samantha Sawyer
John Anderson	Claudia Knab-Vispo	Chad Seewagen
Brian Bastarache	Chloe Koval	Georgianna Silveira
Laura Beltran	Christian Liriano	Ethan Skuches
Anne Bloomfield	Terryanne Maenza-Gmelch	Scott Smyers
Dorothy Christopher	Timothy McCay	Tigran Tadevosyan
Marla Coppolino	Caitlin McDonough	Lisa Tewksbury
JoLeisa Cramer	Mackenzie	Liz Thompson
Sarah Deckel	Marisa Monroe	Sarah Tutt
Caitlin Fisher-Reid	Onome Ofoman	Alfred Venne
Josef Gorres	Paul Olsen	Conrad Vispo
Daniel Hansche	Bethany Ozolins	Robert Wernerehl
Brian Hall	Shelby Perry	Robert Zaino
Julie Hart	Theodora Pinou	
Molly Jacobson	John Pipino	

NENHC 2025 has been made possible in part by the generous support from the following

Conference Sponsors and Partners

Eagle Hill Institute

Northeastern Naturalist

Exhibitors and Participating Organizations

Antioch College

Center for Northern Woodlands Education

Cornell University Press

East Stroudsburg University

MsGreenJeanne

New England Botanical Society

Northeast Natural History Supply

Northern Forest Atlas Project

Rhode Island Natural History Survey

Vermont Institute of Natural Science

**ATTENTION NATURAL HISTORY ENTHUSIASTS: WE ARE LOOKING FOR
PROGRAM COMMITTEE AND PLENARY COMMITTEE MEMBERS FOR 2025**

We welcome your involvement in making next year's Northeast Natural History Conference a truly amazing event. If you would be interested in helping solicit interesting sessions, workshops, field trips, and other special events, or if you would like to assist in trying to identify an engaging Plenary Speaker for the 2025 NENHC, please let us know ... stop by the registration table while at the conference or email office@eaglehill.us.

Note: The conference venue is a smoke-free facility. Smoking is prohibited anywhere on the premises.

FRIDAY APRIL 4, 2025

Field Trips, Workshops, and SPARCnet Annual Meeting

SATURDAY	SATURDAY APRIL 5, 2025
7:00 AM	Conference Registration Open
7:00–8:00	Set up for exhibitors
8:00	Exhibitions Open
7:00–8:00	Set up for Day 1 scientific posters
7:00–7:25	PowerPoint upload, preview/technology check for Day 1 Morning oral presentations - in the room your talk will be given
7:25–7:50	PowerPoint upload, preview/technology check for Day 1 Afternoon oral presentations - in the room your talk will be given
8:00–9:10	CONCURRENT SESSIONS: Morning I - schedule on page 6
9:10–10:10	MORNING POSTER SESSION w/ light snacks and beverages - list of Saturday posters on pages 18–19
10:10–12:00	CONCURRENT SESSIONS: Morning II - schedule on page 7
12:00–1:30	LUNCH (included for those who pre-registered for the conference)
1:30–3:20	CONCURRENT SESSIONS: Afternoon I - schedule on page 8
3:20–4:20	AFTERNOON POSTER SESSION w/ light snacks and beverages - list of Saturday posters on pages 18–19
4:20–5:50	CONCURRENT SESSIONS: Afternoon II - schedule on page 9
5:50–6:45	OPEN NETWORKING SESSION w/ cash bar and finger foods
5:50–6:45	Take down for Day 1 scientific posters
6:45	PLATED DINNER - ticketed event

SUNDAY	SUNDAY APRIL 6, 2025
7:00 AM	Conference Registration Open
7:00–8:00	Set up for exhibitors
8:00	Exhibitions Open
7:00–8:00	Set up for Day 2 scientific posters
7:00–7:25	PowerPoint upload, preview/technology check for Day 2 Morning oral presentations - in the room your talk will be given
7:25–7:50	PowerPoint upload, preview/technology check for Day 2 Afternoon oral presentations - in the room your talk will be given
8:00–9:30	CONCURRENT SESSIONS: Morning I - schedule on page 10
9:30–10:30	MORNING POSTER SESSION w/ light snacks and beverages - list of Sunday posters on pages 22–23
10:30–12:00	CONCURRENT SESSIONS: Morning II - schedule on page 11
12:00–1:30	LUNCH (included for those who pre-registered for the conference)
1:30–2:40	CONCURRENT SESSIONS: Afternoon I - schedule on page 12
2:40–3:40	AFTERNOON POSTER SESSION w/ light snacks and beverages - list of Sunday posters on pages 22–23
3:40–5:50	CONCURRENT SESSIONS - Afternoon II - schedule on pages 13–14
5:50–6:30	Take down for Day 2 scientific posters
	Thank you for participating in NENHC 2025. We hope you enjoyed the conference and wish you a safe journey home.

8:00–9:10	Saturday Concurrent Sessions - Morning I				
	Room A	Room B	Room C	Room D	Room E
	The Habitat Ecology of a Farm: Learning from a Multi-organismal View of the Ecology of a Single Hudson Valley Farm I	Reptile Ecology: Biology and Behavior	Northeast Botany: New Research and New Finds	Avian Conservation in the Urban World	Ecology of Marine Fauna
Moderator	Claudia Knab-Vispo	Theodora Pinou	Robert Wernerehl	Sarah Deckel and Chad Seewagen	Andrew Davinack
8:00–8:05	Introduction & Overview	Introduction & Overview	Introduction & Overview	Introduction & Overview	Introduction & Overview
8:05–8:25	Claudia Knab-Vispo On-farm Native Wildflower Meadows: Eight Years of Vegetation Monitoring	Theodora Pinou Diet Analysis of Stranded <i>Caretta caretta</i> (Loggerhead Sea Turtle) in New York Waters	Irene Rossell Habitat and Growth Stages of the Boreal Species <i>Clintonia borealis</i> (Bluebead Lily) in the Southern Appalachians	Mark Titus A Fatal Reflection: Monitoring Bird–Window Collisions at UMass Amherst	Caitlin Panicker Algal Oviposition Preferences of the Northern Lacuna Snail (<i>Lacuna vincta</i>) on Kent Island
8:25–8:45	Carmen Greenwood Soil-dwelling Invertebrate Communities in a System Transitioning from Tilled Fields to Perennial Meadows	Anna Sorgie Eastern Box Turtle Reproduction at their Northern Range Limit	Jack Tessier Deer Trails Do Not Produce Aboveground Droppers in <i>Erythronium americanum</i> (Liliaceae)	Luke Tyrrell Bright and Loud: Sensory Pollutants Affect Bird Fitness	Megan Maloney Impacts of Northern Habitat Expansion of Great White Sharks on Seals in the Northern Gulf of Maine
8:45–9:05	Lizbeth Dávila-Santiago Microbial Diversity and Habitat Ecology at a Hudson Valley Farm	Mark Ward The Reacquaintance of Beaver and Spotted Turtles in Maine	Robert Wernerehl New and Interesting Rare Plant Discoveries in Massachusetts in 2024	Desiree Narango Feast or Famine: Do Urban Forests Provide Adequate Refueling for Migratory Birds?	Andrew Davinack Natural History and Connectivity Patterns of Parasitic Worms Infecting New England Shellfish
9:05–9:10	Q & A	Q & A	Q & A	Q & A	Q & A

Interested in looking at the abstracts for some of the presentations?

They are available on the conference website: you can access them from the link on the home page and on the Oral Sessions page located within the Program tab.

10:10–12:00	Saturday Concurrent Sessions - Morning II				
	Room A	Room B	Room C	Room D	Room E
	The Habitat Ecology of a Farm II	Reptile Ecology: Habitat Use and Characterization	Engaging Approaches to Ecology Education	Avian Biology and Conservation	SPARCnet RaMP Showcase I
Moderator	Conrad Vispo	Theodora Pinou	Terryanne Maenza-Gmelch	Sarah Deckel & Chad Seewagen	Caitlin Fisher-Reid
10:10–10:15	Introduction & Overview	Introduction & Overview	Introduction & Overview	Introduction & Overview	Introduction & Overview
10:15–10:35	Conrad Vispo Agroecological Services and Insect Conservation: Eight years of Observations from Native Meadow Trials at the Hudson Valley Farm Hub, Hurley, NY	J. Henry Schwendler Northern Diamondback Terrapin (<i>Malaclemys terrapin terrapin</i>) Nest Habitat Assessment in CT	Elizabeth Cook Creative Arts as a Pedagogical Tool for Synthesis in an Interdisciplinary Urban Ecology Class	Steven Campbell Overview of Avian Research in an Actively Managed Inland Pine Barrens	Caitlin Fisher-Reid Introduction to the SPARCnet Postbaccalaureate Research Showcase
10:35–10:55	Kendrick Fowler Hiding in Plain Sight: The Remarkable Wasp Fauna of a Hudson Valley Farm	Rosy Metcalfe Examination of Survey Methods and Habitats for the Small Snakes of VT Grasslands and Shrublands	Terryanne Maenza-Gmelch The Natural History Museum as a Tool for Preparing Students for Field Studies in Urban Ecology	Sarah Deckel Comparative Energetics of a High-Elevation Specialist and Elevational Generalist Songbird in VT	Caroline Goldstein A Decade of Red-backed Salamanders in New York
10:55–11:15	Kyle Bradford Ants at a Hudson Valley Farm: Rare Species and a Snapshot of the Community in Native Meadow Trial Plots	Mark Ward Assessing Habitat-Use Patterns by Spotted Turtles for Proactive Recreational Management in ME	Brett Huggett Turning a College Campus Into a Classroom for Natural History	Ted Gilliland Avian Migration Interruption due to Inclement Weather: Waterbirds in the Inland Northeast	Dellen Roush Characterizing Thermal Microhabitat Selection in a Plethodontid Salamander
11:15–11:35	Shafiul Chowdhury Assessing the Impact of Land Use on Water Quality in Lower Esopus Creek: Eight Years of Monitoring at the Hudson Valley Farm Hub	Ryan Williams Statewide Dataset of Turtle Road-Crossings Reveals Hotspots and Habitat Associations	Colleen Hitchcock Participatory Science for Ecology Education	Evan Jackson Distribution, Abundance, and Habitat Use of Golden Eagles in Maine	Brittany Rojan Determining the Environmental Drivers of Seasonal Surface Activity in <i>Plethodon cinereus</i>
11:35–11:55	Jason Tesauo Wood Turtle Habitat Use and Agricultural Mortality at a Farm Landscape in Eastern New York	Julia Vineyard Bog Turtle (<i>Glyptemys muhlenbergii</i>) Population Dynamics and Response to Habitat Management in MA	Andy Reinmann Seeing the Green Through the Grey: Field-based Ecology Education in New York City	Tom French The Peregrine Falcons of Monarch Place, Springfield, MA	Sophia yun Loureiro Bridging Gaps in Salamander Conservation
11:55–12:00	Q & A	Q & A	Q & A	Q & A	Q & A

1:30–3:20	Saturday Concurrent Sessions - Afternoon I				
	Room A	Room B	Room C	Room D	Room E
	Invasive Species Biocontrol	The Ecology of Head Starting	A Walk in the Woods: Forest Insights	Seabird Ecology and the Marine Environment	SPARCnet RaMP Showcase II
Moderator	Lisa Tewksbury	Brian Bastarache	Jerry Jenkins	John Anderson	Bethany Ozolins
1:30–1:35	Introduction & Overview	Introduction & Overview	Introduction & Overview	Introduction & Overview	Introduction & Overview
1:35–1:55	Daniel Farnworth Survey for Parasitoids of Native Planthoppers in Rhode Island and Implications for Spotted Lanternfly (<i>Lycorma delicatula</i>) Biocontrol	John Berkholtz Head-Starting Marbled Salamanders as a Reintroduction Tool	Jay Kelly Effects of Prescribed Fire on Native and Invasive Understory Vegetation in Northern NJ Hardwood Forests	John Anderson Spatial Partitioning in Foraging Herring Gulls, <i>Larus argentatus</i> , in Eastern Maine	Madelyn Chartier Estimating Invertebrate Consumption Rates by Red-Backed Salamanders
1:55–2:15	Nicholas Durinzi Elm Zigzag Sawfly Phenology and Late Season Predation in New York	Jimmy Welch Recovery of a Blanding's Turtle Population Through Nest Protection and Headstarting	George Kraemer Distribution and Abundance of Three Invasive Plants Along Catskill Mountain Hiking Trails	Haysie Maurer Eider Eaten Or Ignored: Gull Predation of Common Eider Chicks in a Mixed Species Colony	Bridget Hudnall Territoriality and Color Morph in Michigan Salamanders
2:15–2:35	Connor O'Clair Assessment of an <i>Eriborus</i> sp. Parasitoid (Hymenoptera: Ichneumonidae) as a Classical Biocontrol Agent of Box Tree Moth (<i>Cydalima perspectalis</i>)	Maribel Pregnall Mueller, Lindsay Charlop, & Gabby Deyo <i>Emydoidea blandingii</i> (Blanding's Turtle) Headstarting Efforts and Preliminary Findings at Two Sites in the Mid-Hudson Valley, NY	David Moore Harvesting Sap and Producing Syrup From Trees Other Than Maple	Liam Taylor An Energetic Model of Biparental Care in Leach's Storm-Petrels	Isabella Badon Using a Novel Mesocosm Design to Explore the Effect of Temperature on the Eastern Red-Backed Salamander
2:35–2:55	Connor O'Clair <i>Aprostocetus</i> sp. as an Adventive Biocontrol Agent of Roseau Cane Scale (<i>Nipponaclerda biwakoensis</i>)	Lindsay Charlop, Maribel Pregnall-Mueller, & Gabby Deyo Lessons Learned from Two Generations of Headstarting in a Remnant Blanding's Turtle Population in NY	Neil Pederson Preliminary Evidence of Pulse–Quiescence Dynamics in Old-growth Forests of the Northeastern US	Hannah Gaudet Forest or Ferns? Habitat Use of Leach's Storm Petrels on Great Duck Island, ME	Lily McCarthy Leading a Salamander to Water: Assessing Influences on <i>Plethodon cinereus</i> Hydration State
2:55–3:15	Jack Bashaw Emerald Ash Borer (<i>Agrilus planipennis</i>) Biocontrol Agents in Rhode Island	Kurt Buhlmann Survival and Age at Maturity in Head-started Wood Turtles (<i>Glyptemys insculpta</i>) with Implications for Population Recovery	Jerry Jenkins A Pattern Language for Branches	Lydia Burnet The Plastic Coast of Maine: A Look at Gull Microplastic Ingestion and Maine Island Debris	Sophia Trent Changing Soils, Changing Diets: The Impact of Warming on Salamander Diets
3:15–3:20	Q & A	Q & A	Q & A	Q & A	Q & A

4:20–5:50	Saturday Concurrent Sessions - Afternoon II				
	Room A	Room B	Room C	Room D	Room E
	The Habitat Ecology of a Farm: Learning from a Multi-organismal View of the Ecology of a Single Hudson Valley Farm III	Reptile Ecology: Anthropogenic Interactions	Ecological Classification: Looking at Nature with a Community-scale Perspective	Impacts on Freshwater Ecosystems	Arthropod Ecology and Behavior
Moderator	Anne Bloomfield	Theodora Pinou	Jerry Jenkins	Sarah Tutt	John Pipino
4:20–4:25	Introduction & Overview	Introduction & Overview	Introduction & Overview	Introduction & Overview	Introduction & Overview
4:25–4:45	Anne Bloomfield Year-Round Habitat Use by Birds on a Hudson Valley Farm	Kimberly Durham Characterizing Anthropogenic Induced Mortalities of Sea Turtles in New York Bight and Long Island Sound	Lucian Vazquez The Human–Ecological Tenure of Land: A Biological Inventory of College of the Atlantic's Open Spaces	Peter Severance Implications of Chloride Concentrations in the Major Tributaries of the Merrimack Watershed During the Drought of 2024	Sophia Chiaia Assessing the Effectiveness of Cedarwood Oil-based Minimum-Risk Pesticides for Controlling Blacklegged Ticks in Residential Settings
4:45–5:05	Zishi (Violet) Wu How Geographic Isolation Affects the Movement and Breeding Ecology of a Declining, Migratory Songbird, The Bobolink	Matthew Marcelino The Impact of Aquatic Invasive Species Mechanical Harvesting on Turtle Populations in the Lake Champlain Basin	Abigail Higgins Old-growth Forest Characteristics Within an Extensive Remnant Ecosystem in the Northeastern US	William Tormey Metacercarial Cyst Presence from Digenetic Trematodes on Teleost Species in the Genesee River Watershed	Jennifer Apple Natural History of an Introduced Ant-Mimicking Spider, <i>Myrmarachne formicaria</i> , in its Native and Invaded Range
5:05–5:25	Will Yandik Can Plantings of Warm Season Cover Crops Dominated by <i>Sorghum x drummondii</i> (Sorghum-Sundangrass) Provide Quality Winter Habitat for Ground-Feeding Sparrows if Left Standing in Winter?	Audrey Sauter Health and Demographics of Chelonian Species Utilizing Herbicide-Treated Retention Ponds	Dan Farrell Vermont's Natural Communities: An Approach to Terrestrial Ecological Classification and Inventory	Declan McCabe Bridges and Duckweed Have Large Effects on Communities: Better Data Interpretation Using Cohen's D	Thomas Back The Effect of Host Traits and Location on Parasitism by Insect Larvae
5:25–5:45	Conrad Vispo Learning from a Multi-organismal View of the Ecology of a Single Hudson Valley Farm	Tom Tynning The Snake That Loved People	Jerry Jenkins Diagramming and Photographing Ecological Patterns	Panel Discussion: Freshwater Ecosystems	John Pipino Overwinter Survival of Two Populations of Burying Beetle in New York Forests
5:45–5:50	Q & A	Q & A	Q & A	Q & A	Q & A

8:00–9:30	Sunday Concurrent Sessions - Morning I				
	Room A	Room B	Room C	Room D	Room E
	Celebrating New England Herbaria: Research, Teaching, Community, and Outreach I	Human Dimensions of Conservation Science	Chronically Cryptic Critters: Surveys of Small Mammals with Low Detectability I	Amphibian Ecology Across Scales	
Moderator	Diana Jolles	Onome Ofoman	Georgianni Silveira	Marisa Monroe	
8:00–8:05	Introduction & Overview	Introduction & Overview	Introduction & Overview	Introduction & Overview	
8:05–8:25	Diana Jolles The Constellation of Northeastern Herbaria	Richard Couse Promoting Biodiversity on Private Lands: Creating Connective Communities	Matthew Schlesinger Long, Short, and Least: Identification of Northeastern North American Weasels from Photographs	Rachael Wolf Tracking Biofluorescence Over Time in the Eastern Red-backed Salamander (<i>Plethodon cinereus</i>)	
8:25–8:45	Weston Testo Phylogenomic Methods Reveal Ancient Hybridization in North American Royal Ferns	Casey Johnson Introducing the Rhode Island Plant Insect Community Network	Charlie Eichelberger The Least Weasel (<i>Mustela nivalis</i>) in Pennsylvania: A Review of What is Known, Not Known, and Next Steps for Assessing Populations of One of the State's Most Enigmatic Mammals	Kelly Murman A Dietary Analysis of Four Streamside Salamander Species in Eastern Pennsylvania	
8:45–9:05	Eric Karlin Rarity Rankings for the Least Common <i>Sphagnum</i> (Peat Moss) Species for each New England State	Onome Ofoman Broadening Participation in Community Science: A Case Study with VCE's Adopt-a-Plant Project	Charlie Eichelberger Filling the Knowledge Gaps on Pennsylvania's Water Shrews: Targeted Survey Efforts Help Us Better Understand the Distribution, Inform a Taxonomic Revision, and Assess the Species Conservation Status in the Commonwealth	Marisa Monroe A Brief Tour of the Phenology and Distribution of Amphibians in Acadia National Park	
9:05–9:25	Caitlin McDonough MacKenzie Leveraging Small Collections for Interdisciplinary Education	Kirsten Martin The Ripple Effect: Integrating Art and Science to Empower Awareness of Environments	Devaughn Fraser At Least Shrews, but So Much More: Biodiversity Surveys in A Connecticut Coastal Marsh using the AHDriFT Method	Q & A	
9:25–9:30	Q & A	Q & A	Q & A		

10:30–12:00	Sunday Concurrent Sessions - Morning II				
	Room A	Room B	Room C	Room D	Room E
	Celebrating New England Herbaria: Research, Teaching, Community, and Outreach II	Invasive Earthworms: Charismatic and Unlikely Villains, Distribution and Ecosystem Effects I	Chronically Cryptic Critters: Surveys of Small Mammals with Low Detectability II	Wildlands in the Northeast: A Conservation Vision	Northeastern Pollinators I: Ecology & Floral Interactions
Moderator	Caitlin McDonough MacKenzie	Josef Görres	Georgianna Silveira	Shelby Perry	Molly Jacobson
10:30–10:35	Introduction & Overview	Introduction & Overview	Introduction & Overview	Introduction & Overview	Introduction & Overview
10:35–10:55	Amanda Gallinat Herbarium Specimens Reveal How Climate Change and Invasive Species are Changing New England Forests	Rebecca Wanger Identifying the Spread of Invasive Jumping Worms across Maine's Forests using eDNA	William Helenbrook Biodiversity Monitoring with eDNA: Insights from the New York Mammal Survey	Liz Thompson Wildlands in New England: Past, Present, and Future	M. Sydney Miller Evidence Revealing Interactions Between Honey Bees and Non-Flowering Plants
10:55–11:15	Tomáš Závada A Tale From Five New England Herbaria: Genetic Changes in Chicory Since Thoreau's Times	Madelynn Edwards Impacts of Invasive Earthworms on Soil Invertebrate Communities	Georgianna Silveira Five Years of Small-Mammal Detections Across New York State	Robert Zaino Vermont Conservation Design as a Case Study for Wildlands Representation	Whitt Dodge The Role of Drone Flies in an Island Plant–Pollinator Network
11:15–11:35	Kristen Haynes, Angela Gori, and Caroline Kenneally Basement to GBIF: Contributions of an Historic Collection to New York State's Flora	Laura Eierman Distribution and Genetic Partitioning of Three Co-occurring Jumping Worms in a Single State Park	Natasha Karniski-Keglovits Rodents of Unusual Numbers: Long-term Trends in Live-Captured Small Mammals	Brian Hall Wildlands By Design: Building the Tool	Matthew Pelikan Bees of Long Point Wildlife Refuge
11:35–11:55	Libby Ellwood From Knowledge to Action: The Role of Herbaria in Shaping the Future of the Natural History Collections Community	Timothy McCay Northeastern Lumbricid Earthworms and the Legacy of Glaciation	Joshua Willems Comparing the Efficacy of Trap Type When Evaluating Small-Mammal Communities	Shelby Perry Next Steps in Wildlands Conservation	David Mantack Citizen Science and Rare Bee Finds: Lessons from Connecticut's Pollinator Surveys
11:55–12:00	Q & A	Q & A	Q & A	Q & A	Q & A

1:30–2:40	Sunday Concurrent Sessions - Afternoon I				
	Room A	Room B	Room C	Room D	Room E
	Climate Change and Plant Communities	Invasive Earthworms: Charismatic and Unlikely Villains, Distribution and Ecosystem Effects II	Detrital Ecology	Wildlife Diseases	Northeastern Pollinators II: Habitat Management
Moderator	Dorothy Christopher	Timothy McCay	Samantha Sawyer	Tigran Tadevosyan	Molly Jacobson
1:30–1:35	Introduction & Overview	Introduction & Overview	Introduction & Overview	Introduction & Overview	Introduction & Overview
1:35–1:55	Katie Rhodes Canary in the Alpine: Shifts in Snowbed Plant Communities Over Time in the Adirondack Mountains of New York	Nick Henshue More Worms, Less Weight: Surprising Trends in Post-Industrial Earthworm Communities	Emma Page The Effect of Insects on Soil Microbiota During Mammalian Decomposition	Jacques Pierre Veilleux Fall Activity Patterns of Bats at New Hampshire Hibernacula	Samuel Quinn Lawn to Meadow: Managing Private Land for Pollinator Conservation
1:55–2:15	Junzhou Zhang Intraseasonal Cambial Phenology of Northern and Southern Species in The Same Landscape of Northeastern US	Josef Görres Effect of Earthworms on Maple Regeneration in Northeastern Forests	Emily Nowicki Examining the Change in Antibiotic Resistance of <i>Pseudomonas putida</i> in Soil Extract vs. Mueller–Hinton Media	Tigran Tadevosyan Ophidiomycosis and Concurrent Infections in Wild Snakes: Case Studies from Massachusetts	Casey Johnson Wild Bee and Plant Response to Farm Bill Conservation Plantings in Southern New England
2:15–2:35	Dorothy Christopher Shifts in Spring Flowering Phenology in Response to Climate Change in Connecticut	Andrea Dávalos Deer Activity Intensifies Negative Impacts of Invasive Plants and Earthworms	Samantha Sawyer Utilization of Necrophagous Flies in Monitoring Pathogens and Assessing Ecosystem Health	Scott Smyers Ecology and Case Details of Parasitic Flies and Their Host, Eastern Box Turtles from Barnstable County, MA	Evan Abramson Healthy Soil through Maximum Biodiversity: Farmscape Models for Resilient Design and Land Management Using Pollinator Habitat
2:35–2:40	Q & A	Q & A	Q & A	Q & A	Q & A

3:40–5:50	Sunday Concurrent Sessions - Afternoon II				
	Room A	Room B	Room C	Room D	Room E
	Native Seed Amplification in the Northeast	Lessons Learned from Invasives	Animal Nests	Neon: A Continental Observatory for Ecology to Provide Open-Source Data	Conservation of Fragile Organisms: From Soil to Plants and Animals
Moderator	Ethan Skuches	Chloe Koval	Michael Akresh	JoLeisa Cramer	Marla Coppolino
3:40–3:45	Introduction & Overview	Introduction & Overview	Introduction & Overview	Introduction & Overview	Introduction & Overview
3:45–4:05	Uli Lorimer The Northeast Seed Network	Christopher Bloch Long-term Population Dynamics of the Asian Shore Crab on Cape Cod	Michael Akresh Bird Species in a Single Ecological Community use Different Types of Nest Materials	JoLeisa Cramer NEON: A Continental Observatory for Ecology Built on Partnerships	Jess Rubin Restoring a Degraded Forested Riparian Buffer
4:05–4:25	Ethan Skuches The Role of Higher Education in Native Plant Amplification: A Case Study from Vassar College	Richard Feldman Repeated Cutting of <i>Reynoutria japonica</i> , s.l., (Japanese Knotweed) Diversifies Flora in Marist University Nature Preserve	Sarah Deckel Nest Insulation Properties Change in Low vs. High Elevation Swainson's Thrush (<i>Catharus ustulatus</i>) Nests	Rachel Swanson The NEON Spatial Design: Linking Local Measurements to Site-level and Continental-scale Questions about Ecological Change	Peter Foley Leedy's Roseroot Propagation, Experimental Reintroduction, and Mycorrhizal Connections
4:25–4:45	Linda Rohleder Growing Native Plants for Restoration Projects	Budd Veverka Working with NYS High School Science Research Students to Conduct Small-Scale Invasive Species Management Research in the Lower Hudson Valley	Teaghan McAllister Plastic in Bird Nests Increases with Proximity to Human-impacted Areas	Mary Beth Kolozsvary Incorporating Large Scale NEON Data into the Undergraduate Classroom Through the Ecological Research as Education Network (EREN)	Rachel Goad Bog Jacob's Ladder: Stepping Up Collaboration, Research, and Application to Conserve the Globally Rare <i>Polemonium vanbruntiae</i>
4:45–5:05	Q & A	Lauren DiCarlo Using Invasive Species Removal as an Undergraduate Teaching Tool	Katherine Straley Suburban Forests Buffer Effects of Blow Fly Ectoparasitism on Wood Thrushes (<i>Hylocichla mustelina</i>)	Joshua Fischer NEON Long-term Ecological Data in the Northeast: Small Mammals and Litterfall	Alyssa Whitbread Translocation of the Chittenango Ovate Amber Snail to Waterfalls Outside its Known Historical Range
5:05–5:25		Allyson Jackson Learning With a Purpose: Integrating Invasive Species Management into Undergraduate Curriculum	Aliza Fassler Bee-low the Surface: Effects of Soil Rehabilitation Treatments on Ground-Nesting Bees and Wasps	JoLeisa Cramer NEON Airborne Sampling at Domain 01: Northeast	Marla Coppolino Microsnails in Microhabitats of a New York Alvar

5:25–5:45		Chloe Koval Invasive-Species Management as a Budding Opportunity for Community-Based Conservation and Developing a Sense of Place	Q & A	Joshua Fischer Integrating Acoustic Monitoring into the NEON System	Sarah Jackson The Ultimate Survey Tool: Conservation Dogs for Plants, Animals, and More
5:45–5:50		Q & A		Q & A	Q & A

Mark Your Calendars and Plan Ahead!

**The 2026 Northeast Natural History Conference will be in
Burlington, VT, Friday April 17–Sunday April 19.**

**Let us know if you are interested in joining our Program Committee
to help plan next year's event.**

**We also welcome proposals for field trips, workshops, and oral
presentation sessions for 2026—contact us with your ideas!**

2025 conference booklet cover photographs credits:

Evan Abramson
Mike Akresh
John Anderson
Jennifer Apple
John Berkholtz
Anne Bloomfield
Steve Campbell
JoLeisa Cramer
Charlie Eichelberger
Richard Feldman
Tom French
Harrison Goldspiel
Robyn Graygor
Abigail Haskins

Kristen Haynes
Nicholas Henshue
Casey Johnson
Ulrich Lorimer
David Mantack
Rosy Metcalfe
Audrey Oliver
Neil Pederson
Shelby Perry
Nora Platt
Andrew Reinmann
Ryan Rotigliano
Dellen Roush
Jessica Rubin

Ethan Skuches
Drew Smith
Helena Souffrant
Jason Tesaro
Jack Tessier
Liz Thompson
Mark Titus
William Tormey
Gray Trumbore
Jacques Veileux
Mark Ward
Victoria Wetzel
Allen Zhang

We are grateful to all those who provided images for use on the conference booklet cover. The response to the request was so great that we received way more than we could fit in. We thank all those who offered photographs, including each of the above individuals whose pictures appear on the cover, for allowing use of images related to the natural history studies being presented at the conference. The photographers retain the copyright for their images, and any unauthorized use is prohibited.

SATURDAY POSTER PRESENTATIONS DIRECTORY

No.	Presenters	Title
1 *	Emmy Bedard	Examining the Change in Antibiotic Resistance of <i>Pseudomonas putida</i> in Soil Extract vs. Mueller–Hinton Media
2 *	Jessica Antunes	Improving Methods for Analyzing Changes in Antibiotic Resistance In Soil During Mouse Decomposition
3 *	Emmalee Davis	Determining Potential Benefits of Natural Soil Inclusion in <i>Solanum tuberosum</i> (Potato) Production
4 *	Nolan Miller	Associations Between Fruiting Plant Species and Their Insect Parasites in a Forest–Agriculture Mosaic
5 *	Emmalee Bent	Earthworms, Slugs, and Salamanders: Community Interactions in a Massachusetts Forest
6 *	Teagan Mabrysmith	Greenhouse Study of Lumbricid and Megascolecid Invasive Earthworm Impact on Seedling Growth
7 *	Sophie Marin	Limited Effects of Invasive Jumping Worms on Plant Mycorrhizal Associations
8 *	Abbie Donnelly	Earthworm Abundance in Natural Deciduous Forests vs. Planted Red Pine Forests
9 *	Giacomo Borso	Status of a Disjunct Population of the Circumboreal <i>Alnus crispa</i> (Green Alder) in the Southern Appalachians
10	Matthew Vadeboncoeur	Stable Isotope Portrait of a Northern Hardwood Ecosystem
11 *	Ryan Rotigliano	Years Since the Axe: Forest Diversity in Response to Timber Harvest
12 *	Indi-Anna Richardson	Autumnal Photosynthesis Duration Varies Amongst Native and Invasive Maples in Urban and Forest Environments
13 *	Mitchell Zell	Forest Regeneration and Succession after Herbivore Eradication on a Hemiboreal Island
14 *	Carlina Velicer	Mind the Gap: The Role of Beaver-Felled Canopy Openings in Facilitating Terrestrial Plant Invasions
15 *	Reed Campbell	Beaver Tree Damage Promotes Regeneration in Riparian Woodlands While Increasing Food for Deer
16 *	Lucas Gillikin Laurel Rhoads-Goodman Zoe Sweeney	Beaver Buffet: An Investigation of Beaver Tree Preference
17 *	Albert Osterman	Beaver (<i>Caster canadensis</i>) Activity Increases Sprouting in American Beech (<i>Fagus grandifolia</i>) at Emmons Pond Bog, Delaware County, New York
18 *	Robyn Graygor	Natural Logjams as Pathways for Terrestrial and Semi-Aquatic Wildlife Biodiversity on Purchase College Campus
19 *	Chase Belisle	Finding Refuge Between a River and a Road: Wildlife Habitat Assessment of Floodplain Forest Habitat (Longmeadow, MA)
20 *	Lydia Mauroni	Comparative Habitat Analysis of Two Rare Wetland Plant Species
21 †	Olivia Devito	Time After Time: Using Point Dendrometers to Assess Fine-Scale Growth Trends of Black Spruce in a Southern Boreal Peatland
22 *	Maxim Kuperman	Exploring Fern Abundance in Relation to Tree Fall Pits and Mounds
23 *	Tyler Phipps	A Survey and Proposed Management of Structural and Mechanical Tree Defects at Norwich University
24	Terry Master	Response of Acadian Flycatcher (<i>Empidonax virescens</i>) to Eastern Hemlock (<i>Tsuga canadensis</i>) Deterioration
25 *	Gabrielle Kennelly	Effects of Industrial Construction Noise on Bird Diversity in an Adjacent Wildlife Refuge
26 *	Audrey Oliver	Urbanization and Songbird Nest Composition in the New York Capital District
27 *	Jay van Pelt	Too Hot to Handle: Can a Colonial Seabird Serve as an Indicator of Marine Productivity in Warming Waters?
28 *	Riley Simon	Changes in Burrow Distribution in a Leach’s Storm-Petrel Colony
29	Naoma Huta	Exploring Great Duck’s Natural History Through Art

30	* Graham	Lucas	Branching Growth Patterns Across Wave Exposures in the Rockweed <i>Ascophyllum nodosum</i>
31	* Will	Draxler	The Effects of Climate-Induced Shifts in Water-Column Temperature on North Atlantic Right Whale Presence and Prey Population Health at Mount Desert Rock, ME
32	* Megan	Maloney	Temporal Patterns in the Acoustic Activity of Harbor Porpoise Near Mount Desert Rock, ME
33	* William	Tormey	Metacercarial Cyst Presence from Digenetic Trematodes on Teleost Species in the Genesee River Watershed
34	† Allison	Morrow	From Beach to Basin: Assessing the Spatio-temporal Distribution of Microplastics in Lake Champlain
35	Laura	Reynolds	Correlation Between Urbanization and Water Quality Along an Urbanization Gradient in Worcester, MA
36	* John Abigail Zachary Lena	Stanway Haskins Leno Goins	What Bugs Love: A Study of Macroinvertebrates as Water Quality Indicators of Urbanization Through the Ashuelot River
37	Donald	Padgett	Spread of the Exotic Hydrophyte <i>Myriophyllum aquaticum</i> in New England
38	* Shannon	Driscoll	Nutrient Levels and Prey Density: Drivers of Carnivory in Aquatic Utricularia
39	Kirsten	Martin	A Tale of Two Rivers: Integrating Art and Science to Highlight the Stories of Two Rivers in Connecticut
40	* Finnegan Ethan	McCaul Medeiros	Seven Years of Salamander Population Monitoring at BSU with SPARCnet
41	* Rachel	Wadsworth	Phenological Trends of Vernal Pool Amphibians in the Northeastern US Based on Online Observations
42	* Grace	Santos	Characterizing the Ecological Community Interacting with Red-backed Salamanders in Massachusetts
43	* Brendan	Lewis	Territoriality of the Eastern Red-Backed Salamander (<i>Plethodon cinereus</i>) in the Forests of Maine
44	Tigran	Tadevosyan	Utility of Body Condition Index in Monitoring of Radio-Telemetry Subjects: Data from Eastern Copperheads
45	Joshua	Ness	It'll be a Cold Day in [the North Woods] Before I Eat That
46	Erin	Hilley	Discovery and Conservation of <i>Scleria pauciflora</i> (Papillose Nut-sedge) at Camp Edwards
47	* Samuel	Mangiaracina	Epidermal Micromorphology of the Leaves of <i>Sassafras albidum</i>
48	† Danielle	Maloney	A Within-site Comparison of Intertidal and Subtidal Populations of <i>Astrangia poculata</i>
49	* A. Kevin	Scott	Phylogeny of Superclonal Aphid Populations in North America
50	* Leah	Arnold	Diversity and Functional Roles of Arthropods Within Heterogeneous Habitats in the Anthony Lawrence Wildlife Preserve, Southeastern Massachusetts
51	* Eva	Sgambettera	Habitat Preference and Classification of Two Forest Types (Oak vs Mixed Forest) by <i>Nicrophorus</i> spp. at a Heterogeneous Landscape in Central New York
52	* Alex	Reed	Small, but Mighty: Characterizing Beetle Diversity and Abundance Across Seasons
53	* Sophia	Bosley	Puny Predators of the Peatlands: Determining Predatory Beetle Abundances in Southern Boreal Peatlands
54	* Hunter	Martin	Bogligates: Obligate Arthropods in a Southern Boreal Peatland
55	* Keira	Beckford	Good and Weevil: Impacts of Varying Bog Conditions on Herbivorous Coleoptera Abundance
56	* Adrianna	Kaplinski	Scientific Illustrations of Pennsylvania Treehoppers
57	† Drew	Smith	Phenology in the Floral Visitors in a Bee Pollinated Flower in the Eastern Deciduous Forest
58	* Joshua	Harkness	Pollinator Biodiversity of an Exotic Apple Woodland in Downeast Maine
59	* Katherine	Mohan	Flower Diversity as a Driver of Pollinator Attraction in Agricultural Landscapes
60	Amber	Jones	Flower Visitation by Bumble Bees (<i>Bombus</i> spp.): Insights from Community-Collected Data
61	Declan	MCCabe	Writing Essays for Broader Audiences: Experiences, Adjustments, and Compromise
62	* Sean	Sterrett	SPARCnet RaMP: Preliminary Impacts of a Postbaccalaureate and Intentional Mentor Training Program in Wildlife Ecology

SUNDAY POSTER PRESENTATIONS DIRECTORY

No.	Presenters	Title
1 *	Kendall Brainin	Species and Sex Differences in Wild Social and Solitary Bee Learning
2 *	Julia Sophia Lingenfelter Stang	Identities and Nesting Patterns of Cavity-Nesting Bees and Wasps
3	Emma Tondre	Searching for Pollen-Specialist Bees in Rhode Island Using iNaturalist
4 *	Leo Rothstein	Seedbank Response to Agriculture Past and Present: Implications for Management
5	Ethan Skuches	The Role of Higher Education in Native Plant Amplification: A Case Study from Vassar College)
6 *	Kendall LeVasseur	Solar Farm Siting in Albany County: Exploring Options to a Greener Future
7 *	Zach Badlwin-Way	Powerline Rights of Way - Current Management Techniques and How they Affect Biodiversity
8 †	Peter Kaires	Effects of Urbanization on Spring Ephemeral Phenology
9 *	Emelia Pettit	Assessing Differences in Vegetation Composition and Diversity Across Habitats in the Anthony Lawrence Wildlife Preserve, Southeastern Massachusetts
10 *	Preston Hnatonko	Invasive Japanese Knotweed in Massachusetts and Sustainability Pillars
11 *	Emily Zheng	Repeated Cutting of <i>Reynoutria japonica</i> , s.l., (Japanese Knotweed) Diversifies Flora in Marist University Nature Preserve
12 *	Mary Hodge	The Effects of <i>Frangula alnus</i> Invasion on Seed Ecology in a New England Forest
13 *	Olivia Silvernail	Hemlock Woolly Adelgid, A Challenge for the Northeast US
14 *	Gray Trumbore	Flag Trees and Fir Wave Motion as Indicators of Winter Surface Wind Patterns on Mt. Washington, NH
15 *	Zoe Fox	Too Hot to Handle? Effects of Climate Change on Growth of <i>Pinus banksiana</i> 305 Kilometers South of its Natural Range Limit
16 *	Amélie Przedwiecki	What it Sed (i) ment a Lot: 7000 Years of Fire and Vegetation History in a Jack Pine-Dominated Ecosystem
17 *	Taylor Towne	Falling into the Ashes: Jack Pine Population Dynamics Following Wildfire
18 *	Sophie Turner	Drop it Like its Hot: Cone Serotiny in the Altona Flat Rock's Jack Pine Population
19 *	James Wholey	Fresh Out the Oven: Within-tree Variation in Jack Pine Cone Serotiny at its Southern Range Limit
20 *	Joshua Harkness	Distribution and Reproduction of American Chestnut Three Years Following Canopy Disturbance Event
21 *	Sage Tocci	Comparing Adult and Larval Blacklegged Tick Density Against Ground-Dwelling Arthropod Diversity at a Conifer-Dominant Site and a Deciduous-Dominant Site in Southern Maine
22 *	Ian Mowatt	The Role of Climate in the Geographic Expansion of <i>Ixodes scapularis</i> : A Predictive Modeling Approach
23	Kristen Pareti	Moth Biodiversity in Marshlands Conservancy, Rye, NY
24 *	Charlotte Savannah Lussier Werblow	Studying Large-Scale Insect Declines: Influence of Habitat Type and Level of Human Activity
25 *	Milo Miller	Genetic Variation and Endosymbiont Incidence in the Introduced Ant-Mimicking Spider, <i>Myrmarachne formicaria</i>
26 *	Theodore Colton Judd	Personality, Morphology, and Intraspecific Interactions in the Ant-Mimicking Spider, <i>Myrmarachne formicaria</i>
27 *	Madelynne Solan	Along Came a Spider: Unraveling the Web of Spider Distribution in a Southern Boreal Peatland
28 *	Caitlin Schirmer	The Impact of Emerald Ash Borer on Western New York Wetlands
29 *	Thomas Back	Using LiDAR to Quantify Shrub Layer Response to EAB Caused Ash Mortality
30 *	Modesto Fontanez III	Birds Show Neutral Preference for Spotted Lanternfly, <i>Lycorma delicatula</i> , in a Mix Missing Their Red Coloration

31	* Oscar	Nigam	Assessing Reproductive Tradeoffs in Savannah Sparrow Incubation on Kent Island, NB, Canada
32	* Helena	Souffrant	Nest Site Fidelity and Breeding Dispersal in Kent Island <i>Tachycineta bicolor</i> (Tree Swallow)
33	† Kevin	Dernier	Same Peak, Different Birds? An Exploratory Analysis of Long-term Avian Community Monitoring on Mount Mansfield, Vermont
34	† Chris	Liazos	Conservation of Forest Bird Communities Across a Gradient of Silvicultural Systems in Southwestern New Hampshire
35	* Allen	Zhang	Mammal and Bird Occurrence and Activity Patterns in the Anthony Lawrence Wildlife Preserve in Southeastern Massachusetts
36	Charlie	Eichelberger	Mid-survey Results Using the AHDriFT Method for Passive Detection of North American Least Shrew (<i>Cryptotis parva</i>) in Pennsylvania
37	† Samuel	Does	Camera vs. Live Traps: Comparing Methods for Small-Mammal Detection
38	† Samantha	Cronk	Wildlife Use of Beaver Dams as Aquatic Crossings
39	* Dylan	Nash	Hydrology and Water-Flow Dynamics in Balster Brook and Wetland: Insights from Curry College, Milton, MA
40	* Julia	Jeune	Does Naturally Occurring Genetic Diversity Within Duckweed (<i>Lemna</i> sp.) Influence Phytoremediation of Heavy Metals
41	* Abigail	Martel	Invasive Zebra Mussels in Massachusetts and Sustainability Pillars
42	* Corey	Charron	Case Study: Trout in the Classroom and Dry Brook, Cheshire, MA
43	* Cris	Kenney	Stream Water Quality in Wyoming County, NY: A Comparison of Trends by Watershed
44	* Kevin	Frost	Shedding Light on Water Clarity: The Impact of Stained Water on Light-Based Trapping of <i>Hemimysis anomala</i>
45	* Maya	Tucci	Hearing Fresh(water) Voices: Exploring Pond Soundscapes in Western New York
46	* Andrew	Painton	Plunged Into Darkness: The Impact of a Total Solar Eclipse on Zooplankton Migration in Seneca Lake
47	† Jasmine	Moayedzadeh Rad	Effects of Artificial Lighting at Night (ALAN) on Water Quality and Amphibian Performance in Aquatic Ecosystems
48	* Talia	Weidberg	Assessing Plant Diversity, Floristic Quality, and Biomass Quality in Ecosystem Functions for Freshwater Wetlands
49	† Harrison	Goldspiel	Detection and Succession Properties of Vernal Pool Communities with eDNA Metabarcoding
50	* Mimi	Burnett	Salamander Population Changes Over 27 Years in Groton, Massachusetts
51	† Matthew	Marcelino	Using Polyvinyl Chloride Pipes to Bridge Knowledge Gaps: Comprehensive Gray Treefrog Monitoring
52	* Alex	Reed	A Year In Review: Spadefoot Toad Translocation Project 2024, Ashumet Holly Wildlife Sanctuary
53	† Victoria	Prouty	Changes in Shell Symmetry and Diet in Populations of the Wood Turtle, <i>Glyptemys insculpta</i>
54	* Victoria	Welzel	Effects of Multi Species Cohabitation on Growth of Head-started Turtles
55	* Nora	Platt	The Effects of Sibling Groups on the Growth of Eastern Box Turtles Head-starts
56	† Tara	Ewers	Habitat Associations of Wood Turtles (<i>Glyptemys insculpta</i>) in the Catskill Mountains, NY
57	* Caroline Solomon	Kleimola LeFrancois	Trends in Body Size and Sex Ratio of the Asian Shore Crab in Southern New England
58	* Mallory Zachary	Morrison Cabral	Long-Term Changes in Blue Mussel Populations in Response to an Invasive Predator
59	* Ava	Sheedy	Seasonal Composition and Infestation Rates of Shell-Boring Polychaetes in the Eastern Oyster (<i>Crassostrea virginica</i>)
60	* Lexi	Silva	Preserving the Dead: The Role Natural History Specimens Have in Higher Education
61	† Jordan	O'Hare Gibson	Investigating the Impact of a Sense of Community and Belonging on Citizen Science Participation
62	* Charlie	Gaffney	Climate Impacts, Social Vulnerability, and Opportunities for Adaptation and Mitigation in Albany, NY

* are undergrad/high school presentors; † are grad student presentors.

The premier **natural history science journals** covering all of eastern North America . . .

Focused on natural history research related to all aspects of the biology and ecology of terrestrial, freshwater, and marine organisms and the environments of the eastern United States and eastern Canada.

Accepting research articles, review summaries, and notes as well as special publications.

Utilizing a double-blind review process to provide impartial, constructive, insightful feedback to authors.

Offering a responsive, personal approach to publication that generates consistently high author satisfaction.

Continuing to make our manuscript handling ever more efficient, resulting in shorter turnaround times, and with early online publication of papers as soon as they are ready.



<https://eaglehill.us/sena>



<https://eaglehill.us/nena>

Established, respected journals that offer global visibility:

Part of the BioOne collection, which is extensively subscribed to by institutions throughout the world.

Covered by the JSTOR digital library.

Included in the major journal indexes.

Attention NENHC Presenters:

Special Offer from the *Northeastern Naturalist*

If you submit a manuscript for publication to NENA based on research presented at the 2025 NENHC by December 31, 2025, you will receive a 10% discount (15% for students) on the publication charges. Simply identify your submission as NENHC research in your cover email and you will qualify for the discount.

Explore Natural History with Eagle Hill ...

Natural History Field Station

offering week-long summer science seminars and other study opportunities on the beautiful coast of Maine for over 40 years.

- Wide array of topics
- Top-rate instructors and helpful staff
- Enthusiastic participants
- Great food
- Comfortable accommodations nestled in a peaceful forest setting
- Well-equipped facilities and a large on-site library
- Located in an area offering an impressive diversity of accessible natural habitats



Natural History Science Journals

Eight titles publishing the latest peer-reviewed research focusing on the habitats, flora, fauna, ecology, bats, and paleoecology of eastern and midwestern North America, Central and South America, and the Caribbean as well as urban areas worldwide.



- an efficient but personal and responsive peer-review process
- a professional staff with years of experience of consistently providing timely publication
- online publication of articles as soon as they are ready for prompt distribution to a global audience
- welcoming special issues based on conference/symposium proceedings or a thematic collection of articles
- accommodating a wide range of supplemental files in association with journal articles
- welcoming the submission of manuscripts based on original fieldwork, significant novel observations, as well as summary review papers that focus on terrestrial, freshwater, and marine organisms and habitats

www.eaglehill.us

Interested in creating a broad but focused, collaborative publication to advance a research interest or to disseminate the findings or proceedings of a meeting or conference?

Find out how our **Special Issue series** can achieve your goals!

We work closely with special issue organizers to provide the support, advice, and review process structure and oversight that will help them produce a publication that meets their objectives and fulfills their vision.

Special issues are included in the BioOne and JSTOR collections, journal indexes, and journal subscriptions for NENA and SENA.

Biology and Conservation of Emydine Turtles



Northeastern Naturalist, Volume 31, Special Issue 12, 2024–25

Climate Change in the Mountains of Maine and the Northeast



Northeastern Naturalist, Volume 28, Special Issue 11, 2021

Biology and Conservation of Alligator Snapping Turtles (*Macrochelys*)



Southeastern Naturalist, Volume 21, Special Issue 12, 2023

Biology and Conservation of Eastern Spotted Skunk



Southeastern Naturalist, Volume 20, Special Issue 11, 2021

Direct inquiries to keithg@eaglehill.us

Looking to publish a larger, more comprehensive treatise? Our **Monograph series** offers you a flexible option to showcase your work with all of the benefits of our regular issue publications.

**The History and
Distribution of Brown
Trout, *Salmo trutta*
Linnaeus, 1758, in Nova
Scotia, New Brunswick,
and Prince Edward Island**



Northeastern Naturalist, Volume 32, Monograph 26, 2025

**Survey of Moth Diversity in
Pongaree National Park**



Southeastern Naturalist, Volume 17, Monograph 11, 2018

**The Genus *Sphagnum* in
Nova Scotia:
An Annotated Checklist
of Species with Notes
on Their Ecology,
Distribution, and
Conservation Status**



Northeastern Naturalist, Volume 31, Monograph 25, 2024

If the nature and scope of your natural history research project warrants and would benefit from the individual attention and flexibility afforded by a stand-alone publication, then consider submission as a monograph.

Each monograph is published on its own with a full-color cover.

Monographs can be structured to best suit the presentation of your research project.

Monographs are included in the BioOne and JSTOR collections, journal indexes, and journal subscriptions for NENA and SENA.

Direct inquiries to keithg@eaglehill.us

EAGLE HILL INSTITUTE 2025 SUMMER NATURAL HISTORY SCIENCE SEMINARS

on the Eastern coast of Maine

for field biologists, university students and faculty, and naturalists

For individual seminar descriptions and instructor biographies, please see the seminar calendar at: →



Each summer since 1987, national and regional authorities in the field of natural history sciences come to Eagle Hill Institute to lead advanced, specialty, and introductory weeklong field seminars in their areas of expertise, which are diverse in subject matter and ecological scale. Seminars are primarily geared toward participants who have a reasonable background in the respective subjects or related fields, but those with a keen interest in learning about a new subject are welcome to take advantage of the concentrated body of knowledge and advanced field experience uniquely available at Eagle Hill. Seminar participants include field biologists, university professors, teachers, graduate and undergraduate students, and personnel from museums, botanical gardens, federal, state, and consulting agencies, and numerous environmental organizations.

Each seminar runs from Monday through Friday and consists of a combination of field trips to the numerous pristine habitats on the coast of eastern Maine, laboratory work, lectures, discussions, and a review of the current literature. Most evenings are free for independent studies, presentations in the lecture hall, or discussions by the fireplace. Participants and guests appreciate the personal atmosphere, the dedication of the instructors and staff, the comfortable accommodations, and perhaps above all, the intellectually challenging and aesthetically pleasing setting that provides the opportunity to engage with others likewise dedicated to and curious about the natural history sciences.



Dates	Title	Instructor
May 11–17	Field Identification and Natural History of Birds: Spring Migration	Derek Lovitch
Jun 1–7	Lichens: Biology, Ecology, and Identification	Troy McMullin & Philip Bell-Doyon
Jun 15–21	Marine Macroalgae: Ecology, Distribution, and Importance	Amanda Savoie & Jordan Chalfant
Jun 15–21	Plant Collection and Herbarium Curation	Daniel Atha
Jun 22–28	Native Bees: Diversity, Ecology, and Conservation	Nicholas Dorian & Max McCarthy
Jun 22–28	Light Trapping and Lepidoptera: Artificial Light as a Tool for Collecting Moths and Caterpillars	Avalon Owens & Michael LaScaleia
Jul 6–12	Sphagnum Mosses: Ecology, Diversity, and Identification	Jon Shaw & Sean Robinson
Jul 6–12	The Ecology and Identification of Dragonflies and Damselflies (Odonata)	Bryan Pfeiffer
Jul 13–19	Wetland Identification, Delineation, and Ecology	Rick Van de Poll & Joseph Homer
Jul 13–19	Trees and Shrubs of Downeast Maine	Erika Mitchell
Jul 20–26	Discomycetes and Pyrenomycetes	Andrew Miller & Jason Karakehian
Jul 20–26	EPT Taxa: Mayflies, Stoneflies, and Caddisflies	Steven Burian
Jul 27–Aug 2	Grass Identification: An In-depth Review	Rick Van de Poll & Dennis Magee
Jul 27–Aug 2	Mosses: Identification, Ecology, and Physiology	Theresa Clark
August 3–9	Identification Skills for the New Mushroomer: Foraging for Edible and Medicinal Mushrooms	Greg Marley & Michaeline Mulvey
Aug 3–9	Lichens, Biofilms, and Stone	Judy Jacob & Michaela Schmul
Aug 10–16	Bird Illustration	Dorie Petrochko
Aug 17–23	Ferns and Lycophytes: Identification, Biology, and Natural History	Robbin Moran, Alejandra Vasco, & Weston Testo
Aug 17–23	Banding Songbirds and Raptors: Livetrapping, In-hand Aging and Sexing, and Data Collection	Adrienne Leppold, David Brinker, Alison Fetterman, & Todd Alleger



59 Eagle Hill Road / PO Box 9
Steuben, ME 04680
207-546-2821 ext. 4
<http://eaglehill.us>
office@eaglehill.us

Discounts are offered to College and University Students: 15% off with general application; 30% off with faculty letter of recommendation. The discount applies to tuition and room costs, but not meal costs. We also offer a limited number of partial and full scholarships. Awards are based on merit, need, and availability. Please see our website for more details.

Helping Shape A Sustainable Future

Gain the skills needed for ecological inquiry, complex problem-solving, and professional networking to become an effective conservation professional. Work in nonprofit conservation organizations, state and federal agencies, educational settings, and private consulting firms. Develop and implement conservation plans, conduct natural resource inventories, manage land for wildlife habitat, and engage with local communities to generate environmental solutions. Antioch offers PhD and MS degrees; the latter are available both online and in person.



NENHC 2025 PRESENTATIONS FEATURING ANTIOCH FACULTY & STUDENT AUTHORS

ORAL PRESENTATION

Bird Species in a Single Ecological Community Use Different Types of Nest Materials

Michael E. Akresh
Department of Environmental Studies,
Antioch University New England, Keene, NH
David Mandell
Antioch University New England, Keene, NH
Peter P. Grima, David I. King
US Forest Service, Northern
Research Station, Amherst, MA
Kathryn Lauer
Antioch University New England, Keene, NH
Time/Location*: Sun-PM2-C-1

Examination of Survey Methods and Habitats for the Small Snakes of Vermont Grasslands and Shrublands

Rosy L. Metcalfe
Antioch University New England,
Keene, NH
Michael E. Akresh
Antioch University New England,
Keene, NH
James S. Andrews
Vermont Reptile and Amphibian Atlas,
Salisbury, VT
Time/Location: Sat-AM2-B-2

Canary in the Alpine: Shifts in Snowbed Plant Communities Over Time in the Adirondack Mountains of New York

Katie Rhodes
Antioch University,
Keene, NH
Tim Howard
NY Natural Heritage Program,
Albany, NY
Peter Palmiotto
Antioch University,
Keene, NH
Time/Location: Sun-PM1-A-1

ANTIOCH SUPPORTING AUTHOR

Nest Insulation Properties Change in Low vs. High Elevation Swainson's Thrush (*Catharus ustulatus*) Nests

Sarah C. Deckel Great Hollow Nature Preserve, New Fairfield, CT
Michael Akresh Environmental Studies, Antioch University, NH
Alexander Gerson Biology Department,
University of Massachusetts, Amherst
David King US Forest Service Northern Research Station
Time/Location: Sun-PM2-C-2

POSTER PRESENTATION

Antioch presenting author

Conservation of Forest Bird Communities
Across a Gradient of Silvicultural Systems
in Southwestern New Hampshire

Chris Liazos
Antioch University New England, Keene, NH
and Antioch University New England, Keene, NH
**Time/Location: AM/PM,
Sunday Poster Sessions, poster #34**



Stop by our table to learn more or visit us at
at.antioch.edu/nenhc2025



ANTIOCH UNIVERSITY

* Day-Session-Room-Presentation # (i.e. Sun-AM2-B-4 indicates the presentation will be the 4th presentation in Room B in the Sunday Morning II concurrent session time slot)

2025 Northeast Natural History Conference List of Participants*

Evan Abramson Landscape Interactions 160 George Lamb Road Leyden MA 01337-9742 646-244-8380 evan@landscapeinteractions.com			Thomas Back Biology SUNY Geneseo 8 Chestnut Street Geneseo NY 14454 315-341-4758 Tcb4@geneseo.edu			Keira Beckford Center for Earth and Environmental Science State University of New York Plattsburgh 101 Broad St. Plattsburgh NY 12901-2637 518-564-4139 kbeck015@plattsburgh.edu		
Michael Akresh Environmental Studies Antioch University New England 40 Avon St. Keene NH 03431 734-308-0144 makresh@antioch.edu			Zach Badlwin-Way Nursing, Arts, and Sciences SUNY Delhi 454 Delhi Dr. Delhi NY 13753 717-713-4729 rb264@live.delhi.edu			Emmy Bedard Natural Sciences and Mathematics Curry College 1071 Blue Hill Avenue Milton MA 02186 603-508-2294 ebedard2024@students.curry.edu		
Ashley Alred Education Cary Institute of Ecosystem Studies 2931 Sharon Turnpike Millbrook NY 12545 706-936-8979 alreda@caryinstitute.org			Isabella Badon Biological Sciences Virginia Tech - SPARCnet RaMP 926 W. Campus Dr. Blacksburg VA 24061 615-636-7519 isabellabadon40014@gmail.com			Chase Belisle 1678 Asylum Ave West Hartford CT 06117 203-910-7265 cbelisle@usj.edu		
Alan Anacheke-Nasemann 11 Mountain View Cir Amherst MA 01002-3318 978-333-2294 arnasemann@gmail.com			Ethan Bannister University at Buffalo 6312 Townline Rd North Tonawanda NY 14120 716-352-8913 ejbannis@buffalo.edu			Laura Beltran Nature Investigations LLC 1241 Ferncliff Road Poultney VT 05764 269-569-5791 natureinvestigations@gmail.com		
Sarah Anacleto New England Botanical Society coordinator@rhodora.org			Melissa Baptiste Antioch College			Bruce Bennett 107 cream hill rd west cornwall CT 06796 860-488-6853 rockwoodfarm@optonline.net		
John Anderson College of the Atlantic 105 Eden St Bar Harbor ME 04609 207-266-4128 jga@coa.edu			Todd Bartel Art The Cambridge School of Weston 45 Georgian Road Watertown MA 02472 617-947-4212 toddbartel62@gmail.com			Deborah Bennett cornwall conservation commission 107 cream hill rd west cornwall CT 06796 860-488-6853 rockwoodfarm@optonline.net		
Jim Angley 15 PEMBROOK COURT GREAT MEADOWS 848-469-1748 jangle1@verizon.net			Sarah Bartos Smith Dartmouth College PO Box 217 South Strafford VT 05070 802-738-9122 sarahbartos@gmail.com			Emmalee Bent Biological Sciences Bridgewater State University 24 Park Ave Bridgewater MA 02325 508-837-3530 e2bent@student.bridgew.edu		
Jessica Antunes Natural Sciences & Mathematics Curry college 1071 Blue Hill Avenue Milton MA 02186 857-746-2755 jantunes2021@students.curry.edu			Belinda Bass 113 Sheffield Ave. New Haven CT 06511 203-492-9989 nikisturgis@gmail.com			John Berkholtz Field Conservation Department Zoo New England 6 Auburn Street Woburn MA 01801 781-405-6424 john.berkholtz3@gmail.com		
Jennifer Apple Biology SUNY Geneseo 1 College Circle Geneseo NY 14454 585-245-5442 applej@geneseo.edu			Brian Bastarache Evi. Con. Dept. Bristol Co. Agricultural School 135 Center Street Dighton MA 02715 774-218-5778 bbastarache@gmail.com			Christopher Bloch Department of Biological Sciences Bridgewater State University 131 Summer Street Bridgewater MA 02325 508-531-2087 cbloch@bridgew.edu		
Maria Armour Biological Sciences Bridgewater State University 24 Park Ave BRIDGEWATER MA 02325 508-531-1803 marmour@bridgew.edu			Elizabeth Bastiaans SUNY Oneonta 108 Ravine Parkway Oneonta NY 13820 607-436-3746 Elizabeth.Bastiaans@oneonta.edu			Anne Bloomfield Applied Farmscape Ecology Program Hudson Valley Farm Hub 1875 Hurley Mountain Road Hurley NY 12443 845-331-1187 anne@hvfarmhub.org		
Leah Arnold Biology Wheaton College 49 cross st andover MA 01810 978-886-9862 arnold_leah@wheatoncollege.edu			Carol Beasley 49 Union Park Boston MA 02118 617-921-8171 carolynnbeasley@gmail.com			George Boettner 132 Bridge St Shelburne Falls MA 01370 413-325-5563 boettner@umass.edu		
			Sean Beckett North Branch Nature Center 713 Elm Street Montpelier VT 05602 802-735-3008 sean@northbranchnaturecenter.org					

Giacomo Borso Environmental Science UNC Asheville 165 Coleman Ave Apt 18A Asheville NC 28804 336-709-5085 gborso@unca.edu	Elise Calahan Environmental Biology SUNY-ESF 1000 Ivy Ridge Rd, Apt 30 Syracuse NY 13210 703-850-4151 elisecalahan@gmail.com	Dorothy Christopher Biology Western Connecticut State University 181 White St Danbury CT 06810 773-841-8139 christopherd@wcsu.edu
Sophia Bosley Center for Earth and Environmental Science State University of New York Plattsburgh 101 Broad St. Plattsburgh NY 12901-2637 518-564-4139 sbosl001@plattsburgh.edu	Laurie Callahan Brattleboro Conservation Commission 85 Tyler St. Brattleboro VT 05301 802-258-1877 therivermist@hotmail.com	Tammis Coffin 6 Main St, Apt 202 Lenox MA 01240 asktammis@yahoo.com
Kourtne Bouley Environmental Conservation Department Bristol County Agricultural High School 135 Center Street Dighton MA 02715 508-933-3012 kbouley@bcahs.com	Reed Campbell 26 Johnson St Newington CT 06111 860-937-3202 rc0836@bard.edu	Elizabeth Cook Environmental Science Barnard College 3009 Broadway New York City NY 10027 212-854-5120 ecook@barnard.edu
Kyle Bradford Hawthorne Valley Farmscape Ecology Program 1075 Harlemville Rd. Ghent NY 12075 413-320-7928 kbradford@hawthornevalley.org	Steve Campbell Conservation Albany Pine Bush Preserve Commission 195 New Karner Road Albany NY 12205 518-456-0655 scampbell@albanypinebush.org	Marla Coppolino Malacology Delaware Museum of Nature & Science 4840 Kennett Pike Wilmington DE 19807 607-793-7023 marlacoppolino@gmail.com
Kendall Brainin Biology Bowdoin College 415 Smith Un Brunswick ME 04011 617-470-9453 kbrainin@bowdoin.edu	Theodore Charlap Biology SUNY Geneseo 1 College Cir Geneseo NY 14454 716-866-4194 trc100@geneseo.edu	Jay Cordeiro Long Pasture Wildlife Sanctuary Massachusetts Audubon Society P.O. Box 361 West Dennis MA 02670 508-494-8764 jcordeiro@massaudubon.org
Meghan Brown Hobart and William Smith Colleges 300 Pulteney Street Geneva NY 14456 305-607-5885 mbrown@hws.edu	Lindsay Charlop The Wetland Trust, Inc 226 Rombout Rd Pleasant Valley NY 12569 518-816-9480 lindsay@thewetlandtrust.org	Kyle Cormier Oxbow Associates Inc. 629 Massachusetts Avenue Boxborough MA 01719 978-985-4552 kyle@oxbowassociates.com
Kurt Buhlmann Savannah River Ecology Laboratory University of Georgia Drawer E Aiken SC 29802 803-295-6162 kbuhlmann@earthlink.net	Corey Charron 19 Kerr Ave Adams MA 01220 413-358-2008 ccharron@k12.hoosacvalley.org	Richard Couse Natural Neighbors BiodiversityWorks 455 State Rd. PB #179 Vineyard Haven MA 02568 508-338-2939 rcouse@biodiversityworksmv.org
Lydia Burnet College of the Atlantic 105 Eden St Bar Harbor ME 04609 828-275-6384 lburnet25@coa.edu	Madelyn Chartier Northeast Amphibian Research and Monitoring Initiative USGS - SPARCnet RaMP 1 Migratory Way Turners Falls MA 01376 413-563-9046 maddoodl3@gmail.com	JoLeisa Cramer NEON-Battelle 166 Boulder Drive. Suite 101 Fitchburg MA 01420 978-627-4018 jcramer@battelleecology.org
Mimi Burnett Groton School 65 Glen Farm Road Temple NH 03084 973-610-9334 aburnett25@groton.org	Sophia Chiaia Western Connecticut State University 181 White St Danbury CT 06810 646-510-1149 chiaia002@wcsu.edu	Samantha Cronk Department of Environmental Studies and Science Pace University 68 Woodrow Parkway Babylon NY 11704 631-312-7142 sc06817p@pace.edu
Brian Butler 18 Robbins Street ACTON MA 01720 978-314-5798 butler@oxbowassociates.com	Frederick Chormann 47 Jackson Street Concord NH 03301 603-897-5403 rifflepoolbks@outlook.com	Sarah Crosby 7 Cypress Road Somerset NJ 08873 973-224-5420 sarahcrosby9@gmail.com
Zachary Cabral Bridgewater State University 38 Hollister Road Swansea MA 02777 774-528-9810 zcabral89@gmail.com	Shafiul Chowdhury Geology and Environmental Science SUNY New Paltz 1 Hawk Drive New Paltz NY 12561 845-257-2618 chowdhus@newpaltz.edu	Christopher Croucher Letting the Land Lead, Doorway In Arts LLC 556 Central St Lot 181 Leominster MA 01453 978-501-5503 doorwayinarts@gmail.com

Andrea Davalos SUNY Cortland Bowers Hall, Room 1215 Cortland 607-753-2709 andrea.davalos@cortland.edu			NY	13045-0900	Carli Dinsmore Ecosystem, Science and Management PSU 414 Forest Resources Bld University Park 814-880-4122 crl166@psu.edu			PA	16802	Madelynn Edwards Agriculture, Landscape and Environment University of Vermont 28 Duval Street South Burlington 585-519-1502 madelynn.edwards@uvm.edu			VT	05403
Andrew Davinack Biology Wheaton College Massachusetts 26 East Main Street Norton 315-212-7153 davinack_drew@wheatoncollege.edu			MA	02908	Annie Dobson 96 Beecher Road WOODBIDGE 607-262-0840 annise.dobson@yale.edu			CT	06525	Charlie Eichelberger PA Natural Heritage Program PO Box 160 Mount Gretna 717-964-8660 ceichelberger@paconserve.org			PA	17064
Emmalee Davis Environmental Science Dickinson College 28 North college St. Carlisle 518-210-7090 emmyd1527@gmail.com			PA	17013	Whitt Dodge Biology Bowdoin College 623 Smith Union Brunswick 402-650-2238 edodge@bowdoin.edu			ME	04011	Laura Eierman Biological Sciences SUNY Cortland 32 Graham Ave. Cortland 607-753-2712 laura.eierman@cortland.edu			NY	13045
Sarah Deckel Great Hollow Nature Preserve 225 State Route 37 New Fairfield 401-871-0973 sdeckel@greathollow.org			CT	06812	Samuel Does Biological Sciences East Stroudsburg University 215 N Harding Ave. Pen Argyl 484-894-1337 samuel.does8@gmail.com			PA	18072	Libby Ellwood iDigBio 55 Orchard Hill Drive Sharon 631-428-8118 ellwoodlibby@gmail.com			MA	02067
Morganna Del Valle Biology Department Bridgewater State University 22 Hillside Ave Middleborough 774-766-7101 mdelvalle@student.bridgew.edu			MA	02346	Abbie Donnelly Edmund Niles Huyck Preserve and Mohonasen High School PO Box 189 Rensselaerville 518-797-3440 a_donnelly@mohonasen.org			NY	12147	Stephanie Erlandson United States Forest Service 145 Pine Circle East Bennington 651-233-8888 erlandson.stephanie@gmail.com			VT	05201
Lindsey DeMelo Environmental Conservation Department Bristol County Agricultural High School 135 Center St Dighton 774-264-1457 lindemelo@gmail.com			MA	02715	Will Draxler College of the Atlantic 105 Eden St Bar Harbor 413-682-5190 wdraxler26@coa.edu			ME	04609	Tara Ewers Dept. of Forestry and Environmental Conservation Clemson University 12 Northwind Lane Washington Depot 860-946-9145 tewers@clemson.edu			CT	06794
Kevin Dernier Center for Earth and Environmental Science SUNY Plattsburgh SUNY Plattsburgh Plattsburgh 518-564-4073 kdern001@plattsburgh.edu			NY	12901-2637	Shannon Driscoll Norwich University 27 Forrester Rd Wakefield 781-258-3636 sdriscoll@stu.norwich.edu			MA	01880	Daniel Farnworth 95 Pocasset Ave Tiverton 401-871-2776 daniel.farnworth@uri.edu			RI	02878
Olivia Devito Center for Earth and Environmental Science State University of New York Plattsburgh 101 Broad St. Plattsburgh 518-564-4139 odevi002@plattsburgh.edu			NY	12901-2637	Norman Dudziak Rhode Island Natural History Survey 32 Washington Road Barrington 401-437-0240 ndudziak@cox.net			RI	02806	Dan Farrell Vermont Fish and Wildlife Department State of Vermont Davis 2, 1 National Life Drive Montpelier 802-636-7025 dan.farrell@vermont.gov			VT	05620
Gabrielle Deyo The Wetland Trust, Inc. 226 Rombout Road Pleasant Valley 845-416-6517 gabby@thewetlandtrust.org			NY	12569	Kimberly Durham Atlantic Marine Conservation Society 273 Munsell Road E. Patchogue 631-702-0470 kdurham@amseas.org			NY	11772	Nancy Farwell Center for Northern Woodlands Education emily@northernwoodlands.org				
Lauren DiCarlo Environmental Science Westfield State University 15 Angelica Drive Westfield 207-460-9253 ldicarlo@westfield.ma.edu			MA	01085	Nicholas Durinzi Environmental Biology SUNY College of Environmental Science and Forestry 908 Westcott Street Syracuse 610-457-951 ndurinzi@esf.edu			NY	13210	Aliza Fassler Environmental Conservation University of Massachusetts, Amherst 160 Holdsworth Way Amherst 413-475-0050 abolesfassler@umass.edu			MA	01003
					Will Durkin VHB 18 Hayward Street Burlington 207-604-8175 wdurkin@vhb.com			VT	05401	Richard Feldman Dept of Environmental Science & Policy Marist University 3399 North Rd. Poughkeepsie 845-663-4599 richard.feldman@marist.edu			NY	12601

Joshua Fischer NEON - Battelle 558 Franklin Street Freeport 978-627-4014 Fischerj@battelleecology.org	PA	16229			
Caitlin Fisher-Reid Biological Sciences Bridgewater State University 24 Park Ave. Bridgewater 508-531-1859 mfisherreid@bridgew.edu	MA	02325			
Peter Foley Environmental Biology SUNY College of Environmental Science and Forestry 128 West Seneca Street Manlius 413-441-9437 20pfoley@gmail.com	NY	13104			
Modesto Fontanez III Purchase College SUNY 735 Anderson Hill Rd Purchase 347-634-0917 modesto.fontanez@purchase.edu	NY	10577			
Fiona Foster University at Buffalo 91 Hillcrest Rd East Aurora 716-771-8763 fionafos@buffalo.edu	NY	14052			
Kendrick Fowler Hawthorne Valley Farmscape Ecology Program 1075 Harlemville Rd Ghent 267-377-7567 kfowler@hawthornevalley.org	NY	12075			
Zoe Fox Center for Earth and Environmental Science State University of New York Plattsburgh 101 Broad St. Plattsburgh 518-564-4139 zfox002@plattsburgh.edu	NY	12901-2637			
Devaughn Fraser Wildlife Division DEEP 79 Elm Street Hartford 860-876-9247 Devaughn.Fraser@ct.gov	CT	06106			
Douglas Fraser Biology Siena College PO Box 204 Chesterfield 518-694-6613 fraser@siena.edu	MA	01012			
Tom French 81 Rhodes Road Princeton 508-468-7960 frenchtom89@gmail.com	MA	01541			
Katherine Freygang Cornwall Conservatioin Trust, Sustainable CT 10 Pine Street Cornwall 860-488-0204 kfreygangml@gmail.com	CT	06753-0036			
Karro Frost NHESP MassWildlife 1 Rabbit Hill Rd. Westborough 857-283-8895 karro.frost@mass.gov	MA	01581			
Kevin Frost Biology Hobart and William Smith Colleges 199 Pulteney St Geneva 617-775-8774 kevin.frost@hws.edu	NY	14456			
Charlene Fuller 143 South Brook Road Hampton 860-428-1304 charlene@azapiaries.com	CT	06247			
Charlie Gaffney Department of Environmental Studies and Sciences Siena College 515 Loudon Road Loudonville 201-314-2457 cp09gaff@siena.edu	NY	12211			
Amanda Gallinat Environmental Studies Colby College 4000 Mayflower Hill Dr Waterville 507-602-2060 agallina@colby.edu	ME	04901			
Danielle Garneau Center for Earth and Environmental Science SUNY Plattsburgh Plattsburgh 518-564-4073 dgarn001@plattsburgh.edu	NY	12901-2637			
Hannah Gaudet College of the Atlantic 105 Eden Street Bar Harbor 505-946-7793 hgaudet25@coa.edu	ME	04609			
Lucas Gillikin Edmund Niles Huyck Preserve and Scotia-Glenville High School PO Box 189 Rensselaerville 518-797-3440 lucaspigillikin@gmail.com	NY	12147			
Ted Gilliland Mount Holyoke College 15 Glendale Ave Northampton 480-381-5617 tgillila@mtholyoke.edu	MA	01060			
Damian Gilrein Biology Western Connecticut State University 161 White St Danbury 413-544-1130 gilrein001@wcsu.edu	CT	06810			
Erica Girgenti 6 Donald Avenue Adams 413-281-0306 egirgenti@hoosacvalley.org	MA	01220			
Rachel Goad Western Pennsylvania Conservancy Pennsylvania Natural Heritage 400 Market St., Floor 5 Harrisburg 717-787-7395 rgoad@paconserve.org	PA	17101			
Julio Godoy Torres University At Buffalo 23 Linden Place New Rochelle 914-380-2568 juliogod@buffalo.edu	NY	10801			
Lena Goins Environmental and Sustainability Studies Keene State College 229 Main St Keene 508-736-6552 lena.goins@keene.edu	NH	03435			
Harrison Goldspiel 5755 Nutting Hall, Room 210 Orono 516-603-5286 harrison.goldspiel@maine.edu	ME	04469			
Caroline Goldstein Biomedical Sciences Cornell University - SPARCnet RaMP 930 Campus Rd. Ithaca 914-414-9518 cag339@cornell.edu	NY	14853			
Angela Gori 16 1st Ave Oswego 518-930-1622 agori@oswego.edu	NY	13126			
Josef Gorres ALE University of Vermont 258 Jeffords Hall Burlington 401-743-4311 jgorres@uvm.edu	VT	05405			
Robyn Graygor Purchase College SUNY 735 Anderson Hill Road Purchase 914-506-7194 robyn.graygor@purchase.edu	NY	10577			
Carmen Greenwood Fisheries Wildlife and Environmental Sciences SUNY Cobleskill 114 Rockland Lane Cobleskill 518-727-1398 greenwcm@cobleskill.edu	NY	12043			
Michele Grenier Conservation Georgetown MA Conservation 46 Kelly Rd Dracut 508-243-9311 mgrenier444@gmail.com	MA	01826			
Jason Hafstad 123 North Mannheim Avenue Galloway 908-310-1467 hafstjl06@gmail.com	NJ	08215-3337			

Brian Hall			Sean Hill			Evan Jackson		
Wildlands, Woodlands, Farmlands & Communities			19 W Maple St			Maine Dept. of Inland Fisheries & Wildlife		
111 Peabody St			Ellsworth	ME	04605	31 Five Seasons Rd		
Gardner	MA	01440	207-669-5667			Mount Vernon	ME	04352
978-249-6806			hill_sean@wheatoncollege.edu			207-592-4527		
brianhallconservation@gmail.com						evan.jackson@maine.gov		
Marybeth Hanley			Erin Hilley			Sarah Jackson		
Green Mountain & Finger Lakes National Forest			MA Military			Conservation Dogs Program		
USDA Forest Service			MA Army National Guard -Natural Resources			New York-New Jersey Trail Conference		
4387 US Route 4 East			54 Tubman Road			600 Ramapo Valley Rd		
Mendon	VT	05701	Brewster	MA	02631	Mahwah	NJ	07430
401-575-7643			774-722-0556			216-501-2949		
marybeth.hanley@usda.gov			erin.hilley@mass.gov			sjackson@nynjtc.org		
Kristina Hannam			Karen Hirschberg			Molly Jacobson		
Dept of Biology			New England Botanical Society			Environmental Biology		
SUNY Geneseo			81 Ashley Road			SUNY ESF		
1000 Rush Scottsville Rd			Holyoke	MA	01040	1101 Salt Springs Rd.		
Rush	NY	14454	karenhirschberg@comcast.net			Syracuse	NY	13224
585-245-5790						603-417-8440		
hannam@geneseo.edu						mmjacobs@esf.edu		
Joshua Harkness			Preston Hnatonko			Jerry Jenkins		
College of the Atlantic			17 Temple Street, Apt A			Sunnymess Studios		
105 Eden Street			Adams	MA	01220	Northern Forest Atlas		
Bar Harbor	ME	04609	413-559-3416			154 Shaftsbury Hollow Rd.		
845-520-0937			phnatonko@k12.hoosacvalley.org			Eagle Bridge	NY	12057
jharkness25@coa.edu						518-686-7208		
Amy Harris			Mary Hodge			Kassian Jensen		
6 Acadia Rd.			Biology			Vermont Institute of Natural Science		
Natick	MA	01760	Wheaton College, Massachusetts			65 Turkey Trot Lane		
508-308-3962			26 E Main St			Quechee	VT	05059
harris.amy16@gmail.com			Norton	MA	02766	412-715-1446		
Julie Hart			Brian Hoven			Julia Jeune		
Director of Education			Biology			6 George Rd		
Dutchess Land Conservancy			SUNY Geneseo			Holbrook	MA	02343
PO Box 138			1 College Cir			617-842-6057		
Millbrook	NY	12545	Geneseo	NY	14454	jjeune2022@students.curry.edu		
845-677-3002			585-350-8400					
julieh@dutchessland.org			bhoven@geneseo.edu					
Abigail Haskins			Bridget Hudnall			Casey Johnson		
Environmental and Sustainability Studies			Integrative Biology			Plant Sciences and Entomology		
Keene State College			Michigan State University - SPARCnet RaMP			University of Rhode Island		
229 Main St.			567 Wilson Rd.			1800 South Rd		
Keene	NH	03431	East Lansing	MI	48824	Kingston	RI	02881
802-490-8021			254-863-1383			401-595-8499		
abbeyhaskins96@gmail.com			bridget@hudnix.com			caseyljohnson@uri.edu		
Kristen Haynes			Brett Huggett			Diana Jolles		
Rice Creek Field Station			44 Campus Ave			Biological Sciences		
SUNY Oswego			Lewiston	ME	04240	Plymouth State University		
193 Thompson Rd			207-786-8276			17 High Street		
Oswego	NY	13126	bhuggett@bates.edu			Plymouth	NH	03264
315-312-6678						603-535-3320		
kristen.haynes@oswego.edu						ddjolles@plymouth.edu		
Nick Henshue			Tara Huguenin			Amber Jones		
University at Buffalo			MassWildlife			Vermont Center for Ecostudies		
373 Cooke Hall			9 Minott Rd			20 Palmer Court		
Buffalo	NY	14260	Westminster	MA	01473	White River Junction	VT	05001
716-645-4869			978-696-1075			802-649-1431		
njhenshu@buffalo.edu			tara.huguenin@mass.gov			ajones@vtcostudies.org		
Abigail Higgins			Naoma Huta			Colton Judd		
SUNY ESF			8535 Bradford Road			Biology		
1129 Westcott Street			Silver Spring			SUNY Geneseo		
Syracuse	NY	13210	202-893-3474			1 College Circle		
845-532-7481			naoma.huta@gmail.com			Geneseo	NY	144454
ahiggins1@esf.edu						585-356-7020		
Daniel Hildreth			Allyson Jackson			crj6@geneseo.edu		
55 Thornhurst Rd.			735 Anderson Hill Rd					
Falmouth			Purchase					
207-781-2007			631-219-9188					
dnl.hildreth@gmail.com	ME	04105	allyson.jackson@purchase.edu	NY	10512			

Peter Kaires Biology East Stroudsburg University 115 Adams Creek Ct Dingmans Ferry 631-972-7611 pkaires@live.esu.edu			PA	18328			
Adrianna Kaplinski Biological Sciences East Stroudsburg University 200 Prospect Street East Stroudsburg akaplinski@live.esu.edu			PA	18301			
Eric Karlin Environmental Science (Prof. Emeritus) Ramapo College 29 Orchard Dr. Stow 845-551-3099 eric.karlin@gmail.com			MA	01775			
Natasha Karniski-Keglovits Adirondack Ecological Center SUNY ESF 6312 State Route 28N Newcomb 518-582-4551 x2210 nlkarnis@esf.edu			NY	12852			
Jay Kelly Center for Environmental Studies Raritan Valley Community College 118 Lamington Rd North Branch 908-526-1200 x8531 jkelly@raritanval.edu			NJ	08876			
Dominic Kemmett Oxbow Associates, Inc 178 Richdale Avenue Cambridge 617-335-6532 dom@oxbowassociates.com			MA	02140			
Caroline Kenneally Biological Sciences SUNY Oswego Centennial Drive Oswego 585-280-3763 ckenneal@oswego.edu			NY	13126			
Gabrielle Kennelly Environment and Sustainability University at Buffalo 147 Chapel Woods Buffalo 716-906-1548 gkindigo15@gmail.com			NY	14221			
Cris Kenney Biology SUNY Geneseo PO Box 576 Naples 203-615-3569 csk7@geneseo.edu			NY	14512			
Caroline Kleimola 953 South Main Street Bellingham 508-298-4777 ckleimola@student.bridgew.edu			MA	02019			
Avery Klein EVS University at Buffalo 250 Harbor Acres Road Port Washington 516-666-5885 averykle@buffalo.edu			NY	11050			
Claudia Knab-Vispo Hawthorne Valley Farmscape Ecology Program 1075 Harlemville Road Ghent 518-672-7994 claudia@hawthornevalleyfarm.org			NY	12075			
Eli Knapp Biology Houghton University 1 Willard Ave Houghton 585-365-3697 eli.knapp@houghton.edu			NY	14744			
Jessie Knowlton Biology and Environmental Science Wheaton College 26 E Main St Norton 906-275-8296 knowlton_jessie@wheatoncollege.edu			MA	02766			
Mary Beth Kolozsvary Environmental Studies and Sciences Siena College 515 Loudon Rd Loudonville 518-782-6968 mkolozsvary@siena.edu			NY	12211			
Chloe Koval Nature Center at Greenburgh 143 W 120th St., Apt. D New York 978-505-8072 conservation@naturecentergb.org			NY	10027			
George Kraemer Environmental Studies Purchase College (SUNY) 735 Anderson Hill Road Purchase 914-536-0874 george.kraemer@purchase.edu			NY	10577-1402			
Chris Kreussling 247 Stratford Road Brooklyn 917-748-5031 xrisfg@gmail.com			NY	11218			
Maxim Kuperman Edmund Niles Huyck Preserve and Bethlehem High PO Box 189 Rensselaerville 518-797-3440 maxkuperman2007@gmail.com			NY	12147			
Thomas LaDuke Biological Sciences East Stroudsburg University 200 prospect Street East Stroudsburg 570-994-8337 tcladuke@esu.edu			PA	18301			
Nathan Lanning Science & Math Curry College 1071 Blue Hill Ave Milton 716-597-8719 nlanning43@gmail.com			MA	02186			
Althea Laprey Environmental Science and Policy University of Southern Maine 13 Mountain Road Falmouth 207-337-2063 althea.laprey@maine.edu			ME	04105			
Danny Lee Biology Bowdoin College 747 S Ardmore Ave Apt 511 Los Angeles 213-326-8071 dlee2@bowdoin.edu			CA	90005-4311			
Solomon LeFrancois Bridgewater State University 535 Mendon St Uxbridge 774-462-0957 Slefrancois@student.bridgew.edu			MA	01569			
Zachary Leno Environmental and Sustainability Studies Keene State College 8 Depot Road Leverett 413-824-1994 gmoder472@gmail.com			MA	01054			
Andrew Leonardi Hudsonia Ltd PO Box 5000 Annandale 845-758-7023 aleonardi@bard.edu			NY	12504			
Mark Lesser Center for Earth and Environmental Science State University of New York Plattsburgh 101 Broad St. Plattsburgh 518-564-4139 mless004@plattsburgh.edu			NY	12901-2637			
Kendall LeVasseur Environmental Studies and Science Siena College 515 Loudon Rd. Loudonville 518-783-2300 km27leva@siena.edu			NY	12211			
Brendan Lewis College of the Atlantic 16a Norris Ave Bar Harbor 513-828-4545 2003brendan@gmail.com			ME	04609			
Chris Liazos 272 Eaton Road Swanzy 508-471-7959 cliazos@antioch.edu			NH	03446			
Julia Lingenfelter Biology SUNY Geneseo 1 College Circle Geneseo 631-682-2062 jel20@geneseo.edu			NY	14454			

Carol Loeffler Biology Dickinson College 28 North College Carlisle 717-576-0816 loeffler@dickinson.edu	PA	17013	George Maltbie University at Buffalo 5 Eastpark Court Garnerville 845-323-5826 georgejmal@gmail.com	NY	10923	Terry Master Department of Biological Sciences East Stroudsburg University 200 Prospect Street East Stroudsburg 610-248-8275 waterthrush5@gmail.com	PA	18301
Uli Lorimer Horticulture Native Plant Trust 321 Commonwealth Road Wayland 917-676-6991 ulorimer@nativeplanttrust.org	MA	01778	Christopher Mangels Consulting Botanist-Ecologist 26 North Drive New Fairfield 203-947-2736 chrisalis@charter.net	CT	06812	Tanya Matlaga Biology Susquehanna University 514 University Ave. Selinsgrove 570-372-4778 matlagat@susqu.edu	PA	17870
Joerg-Henner Lotze Eagle Hill Institute 59 Eagle Hill Road Steuben 718-715-2824 joerg@eaglehill.us	ME	04680	Samuel Mangiaracina 6 Wyngate Ln Coram 631-599-3746 smangiar@oswego.edu	NY	11727	Haysie Maurer College of the Atlantic 1 Bloomfield Rd Bar Harbor 630-746-7933 hmaurer25@coa.edu	ME	04609
Sophia Loureiro Fisheries and Wildlife Michigan State University - SPARCnet RaMP 480 Wilson Rd., 11D Natural Resources Bldg. East Lansing 310-600-8024 loueir3@msu.edu	MI	48824	David Mantack Biology Southern Connecticut State University 2 Rev Taylor Drive Ansonia 475-223-8856 david.p.mantack@gmail.com	CT	06401	Lydia Mauroni Environmental Science Dickinson College 28 N College St Carlisle 412-503-3380 mauronlyd@gmail.com	PA	17013
Andrew Lu Quality Management Northwell Health 701 North Broadway Sleepy Hollow 914-602-2816 alu2@northwell.edu	NY	10591	Matthew Marcelino University of Vermont 81 Carrigan Drive Burlington 802-989-0531 Matthew.Marcelino@uvm.edu	VT	05405	Jason Mazurowski Wildlands Ecology Northeast Wilderness Trust 1820 County Rd East Calais 716-481-3572 jmazurow@uvm.edu	VT	05650-4410
Graham Lucas Biology and Math Bowdoin College 1 Burnbrae Rd Towson 410-622-4063 glucas@bowdoin.edu	MD	21204	Sophie Marin Biological Sciences SUNY Cortland 22 Graham Ave Cortland 315-725-1668 sophie.marin@cortland.edu	NY	13045	Teaghan McAllister Conservation Biology Warren Wilson College 79 Spruce St. Burlington 618-406-4901 tmcallister.f22@warren-wilson.edu	VT	05401
Charlotte Lussier Environmental Studies and Sciences Siena College 515 Loudon Rd Loudonville 413-539-4838 cs30luss@siena.edu	NY	12211	Abigail Martel 99 Dean Street Cheshire 413-412-9845 amartel@k12.hoosacvalley.org	MA	01225	Declan McCabe Biology Saint Michael's College Biology Box 283 Saint Michael's College South Burlington 802-343-4758 dmccabe@smcvt.edu	VT	05403
Teagan Mabrysmith Ecological Sciences Colgate University 13 Oak Drive Hamilton 860-336-8722 tmabrysmith@colgate.edu	NY	13346	Hunter Martin Center for Earth and Environmental Science State University of New York Plattsburgh 101 Broad St. Plattsburgh 518-564-4139 hmart023@plattsburgh.edu	NY	12901-2637	Lily McCarthy Biology SUNY Oneonta - SPARCnet RaMP 108 Ravine Pkwy Oneonta 781-264-7004 lilymcca14@gmail.com	NY	13820
Terryanne Maenza-Gmelch Environmental Science Barnard College 3009 Broadway New York 212-854-5618 tmaenzag@barnard.edu	NY	10027	Kate Martin Edmund Niles Huyck Preserve PO Box 189 Rensselaerville 518-797-3440 kate@huyckpreserve.org	NY	12147	Finnegan McCaul Biological Science Bridgewater State University 24 Park Ave Bridgewater 508-212-7758 fmccaul@student.bridgew.edu	MA	02325
Megan Maloney Allied Whale College of the Atlantic 105 Eden St Bar Harbor 336-391-7884 mmaloney26@coa.edu	ME	04609	Kirsten Martin University of Saint Joseph 1678 Asylum Ave West Hartford 860-231-5385 kirstenmartin@usj.edu	CT	06117	Timothy McCay Biology and Environmental Studies Colgate University 13 Oak Drive Hamilton 315-200-0988 tmccay@colgate.edu	NY	13346
Larry Master PO Box 253 Keene 518-645-1545 lawrencemaster@gmail.com	NY	12942						

Caitlin McDonough MacKenzie Bennington College One College Drive Bennington VT 05201 508-527-8886 cmcdonoughmackenzie@bennington.edu					
Kristina McEvoy Goddard Consulting LLC 291 Main Street Northborough MA 01532 774-307-0727 kristina@goddardconsultingllc.com					
Lindsay McGinnis 18 Orchard Street Adams MA 01220 413-329-8110 lmcginnis@hoosacvalley.org					
Doug McGrady RIWPS, RINHS, NEBS, CBS, BCCCI 940 Quaker Ln, Apt 1419 Warwick RI 02818 401-935-5367 demcgrady@hotmail.com					
Molly Meagher 27 Revere Rd Woburn MA 01801 978-227-6724 molly.meagher.93@gmail.com					
Ethan Medeiros 24 Park Ave Bridgewater MA 02325 508-542-5125 e4medeiros@student.bridgew.edu					
Steven Messier Ct. Botanical Soc. 66 Forest Street Farmington CT 06085 860-673-8879 stmsct@aol.com					
Rosy Metcalfe 1511 Barnes Hill Rd WATERBURY CENTER VT 05677 413-320-2734 rmetcalfe@antioch.edu					
Milo Miller Biology SUNY Geneseo 1 College Circle Geneseo NY 14454 607-731-0957 mrm34@geneseo.edu					
Nolan Miller 10 MacVittie Circle Geneseo NY 14454 315-240-1441 nrm6@geneseo.edu					
Paul Miller 179 Northbriar Drive North Kingstown RI 02852 401-932-9836 pjmillersmail@gmail.com					
Sydney Miller Agriculture, Landscape, & Environment University of Vermont 355 S Union St Burlington VT 05401 704-582-2379 mmille20@uvm.edu					
Jasmine Moayedzadeh Rad Dyson Environmental Studies and Science Pace University 861 Bedford Rd Pleasantville NY 10570 617-851-2398 jm65378p@pace.edu					
Katherine Mohan Fisheries, Wildlife and Environmental Science SUNY College of Agriculture and Technology - Cobleskill 168 Enders Ave Howes Cave NY 12092 973-771-9658 mohank627@cobleskill.edu					
Danielle Moloney Biology Southern Connecticut State University 501 Crescent Street New Haven CT 06515 203-392-7278 moloneyd1@southernct.edu					
Lisa Monachelli Stamford Museum & Nature Center 39 Scofieldtown Rd Stamford CT 06903-4023 203-977-6568 lmonachelli@stamfordmuseum.org					
Marisa Monroe Wildlife, Fisheries & Conservation Biology University of Maine 35 Washington St Winterport ME 04496 503-679-3769 marisa.monroe@maine.edu					
David Moore Natural Resources & Earth Systems Science University of New Hampshire 48 Ministerial Branch Bedford NH 03110 603-620-0127 David.B.Moore@unh.edu					
Mallory Morrison Bridgewater State University 196 Pond street Westwood MA 02090 774-503-0434 M3MORRISON@student.bridgew.edu					
Allison Morrow Center for Earth and Environmental Science SUNY Plattsburgh 101 Broad St. Plattsburgh NY 12901 518-564-4073 amorr015@plattsburgh.edu					
Ian Mowatt Environmental Science and Policy University of Southern Maine 858 Main Rd. Apartment 1 Phippsburg ME 04562 207-237-9060 ian.mowatt@maine.edu					
Maribel Mueller The Wetland Trust, Inc. 226 Rombout Rd. Pleasant Valley NY 12569-6967 845-453-7423 mpregnall@gmail.com					
Kelly Murman Biology East Stroudsburg University 200 Prospect St East Stroudsburg PA 18301					
Desiree Narango Vermont Center for Ecostudies 20 Palmer Court White River Junction VT 05001 802-649-1431 dnarango@vtecostudies.org					
Dylan Nash Environmental science Curry college 658 Pine Rock Ave Hamden CT 06514 475-227-1873 dnash2022@Students.curry.edu					
Kathryn Natale Hudsonia PO Box 5000 Annandale NY 12504 845-758-7274 KNatale@bard.edu					
Meredith Naughton US Forest Service Green Mountain Finger Lakes National Forest 4387 Rt 4 East Mendon VT 05701 317-432-8023 meredith.naughton@usda.gov					
Joshua Ness Biology Skidmore College 815 North Broadway Saratoga Springs NY 12866 518-937-7747 jness@skidmore.edu					
Oscar Nigam Biology Bowdoin College 200 S Linden Ave Pittsburgh PA 15208 412-789-9151 onigam@bowdoin.edu					
Emily Nowicki Natural Sciences and Mathematics Curry College 1071 Blue Hill Ave. Milton MA 02186 617-333-2199 emily.nowicki@curry.edu					
Connor O'Clair Environmental Conservation University of Massachusetts Amherst 1398 W Truck Rd Buzzards Bay MA 02542 203-231-8156 connor.o'clair@usda.gov					
Logan O'Connell 186 Willow Cove Road Cheshire MA 01225 413-333-9041 loconnell@k12.hoosacvalley.org					
Jordan O'Hare Gibson 16 Plymouth Ave Northampton MA 01062 781-879-2827 joharegibson@umass.edu					

Onome Ofoman			Caitlin Panicker			Nora Platt		
Vermont Center for Ecostudies			Biology			41 Landing Drive		
20 Palmer Ct			Bowdoin College			Taunton	MA	02780
White River Junction	VT	05055	1904 Smith Union			508-813-8504		
650-384-9218			Brunswick	ME	04011	nplatt26@bcachs.com		
oofoman@vtcostudies.org			720-876-7357					
			cpanicker@bowdoin.edu					
Audrey Oliver			Kristen Pareti			Victoria Prouty		
Fisheries, Wildlife, and Environmental Sciences			Parks, Recreation and Conservation			Biology		
SUNY Cobleskill			Westchester County Parks			SUNY Oneonta		
54 Francis Drive			1000 Washington Street			108 Ravine Pkwy		
Wynantskill	NY	12198	Peekskill	NY	10566	Oneonta	NY	13820
518-491-5829			914-930-9323			607-244-1466		
olivera588@cobleskill.edu			kristen.pareti@gmail.com			prouvm413@oneonta.edu		
Kelly Omand			Abby Parker			Amélie Przedwiecki		
Nantucket Conservation Foundation			12 Cornfield Hill Rd			Center for Earth and Environmental Science		
P.O. Box 13			Brooksville	ME	04617	State University of New York Plattsburgh		
Nantucket	MA	02554	207-702-0097			101 Broad St.		
508-228-2884			abigail.parker@maine.edu			Plattsburgh	NY	12901-2637
komand@nantucketconservation.org						518-564-4139		
						aprze001@plattsburgh.edu		
Albert Osterman			Abby Pearson			Ava Purdy		
Nursing, Arts, and Sciences			Environmental Studies			Vermont Center for Ecostudies		
SUNY Delhi			Colby College			91 West Wheelock Road		
454 Delhi Dr.			5362 Mayflower Hill Dr			Greensboro Bend	VT	05842
Delhi	NY	13753	Waterville	ME	04901	802-424-5285		
914-351-6663			207-240-8041			6ampurdy@gmail.com		
AO159@live.delhi.edu			apearson@colby.edu					
Wendy Owens Rios			Neil Pederson			Nancy Putnam		
Biology			Harvard Forest			Ecology		
SUNY Geneseo			Harvard University			MA Department of Conservation & Recreation		
1 College Circle			321 North Main St.			77 Hastings Pond Rd.		
Geneseo	NY	14454	Petersham	MA	01754	Warwick	MA	01378
585-245-6235			845-519-5479			413-627-1053		
wowens@geneseo.edu			neilpederson@fas.harvard.edu			biodiversityforevernj@gmail.com		
Bethany Ozolins			Matthew Pelikan			Sam Quinn		
Biology			BiodiversityWorks			EB		
Bridgewater State University - SPARCnet RaMP			455 State Road, PMB #179			SUNY ESF Restoration Science Center		
24 Park Avenue			Vineyard Haven	MA	02568	1 Forestry		
Bridgewater	MA	02325	774-521-7795			Syracuse	NY	13210
607-761-2020			mpelikan@biodiversityworksmv.org			845-239-1297		
bozolins@bridgew.edu						saquinn@esf.edu		
Donald Padgett			Shelby Perry			Olivia Quintin		
Biological Sciences			Wildlands Ecology			Biological Sciences		
Bridgewater State University			Northeast Wilderness Trust			Bridgewater State University		
24 Park Avenue			17 State Street, Suite 302			24 Park Ave		
Bridgewater	MA	02325-1212	Montpelier	VT	05602	Bridgewater	MA	02325
774-222-0101			802-224-1000 x107			508-542-5125		
dpadgett@bridgew.edu			shelby@newwildernesstrust.org			oquintin@student.bridgew.edu		
Emma Page			Regina Peters			Alexander Reed		
Natural Sciences and Mathematics			54 Collincote Street			Biological Sciences		
Curry College			Stoneham	MA	02180	Bridgewater State University		
1071 Blue Hill Ave			781-568-1433			24 Park Ave		
Milton	MA	02186	regina.peters5056@gmail.com			Bridgewater	MA	02325
508-409-1723						339-309-8630		
epage2021@students.curry.edu						a4reed@student.bridgew.edu		
Andrew Painton			Emelia Pettit			Benjamin Reimer		
Biology			Dept of Biology, Chemistry, and Environmental Science			SUNY Cobleskill		
Hobart and William Smith Colleges			Wheaton College			81 Maplewood Ave		
3 Galante Circle			153 Edgewood circle			Albany	NY	12203
Webster	NY	14580	Southington	CT	06489	716-783-5090		
585-363-0981			860-414-1312			reimer691@gmail.com		
ajpainton02@gmail.com			pettit_emelia@wheatoncollege.edu					
Peter Palmiotto			Tyler Phipps			Andy Reinmann		
Environmental Studies			Norwich University			City University of New York		
Antioch University			165 Carrington Ave			85 Saint Nicholas Terrace		
40 Avon Street			Franklinton	NC	27525	New York	NY	10031
Keene			919-946-4686			917-763-0564		
603-499-6338			tphipp@norwich.edu			areinmann@gc.cuny.edu		
ppalmiotto@antioch.edu	NH	03431						
			Theodora Pinou			Sophia Rexing		
			Biology			Administration		
			Western Connecticut State University			Eagle Hill Institute		
			181 White Street			59 Eagle Hill Drive		
			Danbury	CT	06810	Steuben	ME	04680
			203-837-8793			646-771-5070		
			pinout@wcsu.edu <mailto:pinout@wcsu.edu>			sophiabrexing@gmail.com		

Laura Reynolds Earth, Environment, and Physics Worcester State University 486 Chandler St Worcester MA 01602 508-929-8000 lreynolds2@worcester.edu			Emily Rollinson Biological Sciences East Stroudsburg University 200 Prospect Street East Stroudsburg PA 18301 570-422-3971 erollinson@esu.edu			Mike Rubbo Environmental Studies and Science Pace University Pace University Pleasantville NY 10570 914-597-8774 mrubbo@pace.edu		
Anne Rhoads Edmund Niles Huyck Preserve PO Box 189 Rensselaerville NY 12147 518-813-5583 anne@huyckpreserve.org			Meg Ronsheim Biology Vassar College 124 Raymond Avenue Poughkeepsie NY 12603 845-437-7411 maronsheim@vassar.edu			Jess Rubin ALE UVM and MycoEvolve 494 St. Paul Street Burlington VT 05401 802-839-8286 jessica.rubin@uvm.edu		
Laurel Rhoads-Goodman Edmund Niles Huyck Preserve and Albany Academy PO Box 189 Rensselaerville NY 12147 518-797-3440 27rhoads-goodmanl@albanyacademy.org			Ryan Roseen Goddard Consulting, LLC 291 Main Street, Suite 8 Northborough MA 01532 781-835-6834 ryan@goddardconsultingllc.com			Mark Rubin Goddard Consulting, LLC 1442 N Main St Palmer MA 01069 617-633-6835 MarkRubin@goddardconsultingllc.com		
Katie Rhodes Conservation Biology Antioch University 6631 Middle Grove Rd Middle Grove NY 12850 518-795-4811 krhodes2@antioch.edu			Gill Rosmarino Environmental Sciences University at Buffalo 261 Parkdale Avenue East Aurora NY 14052 716-912-0366 gr.rosmarino@gmail.com			Grace Santos Biological Sciences Bridgewater State University 24 Park Ave Bridgewater MA 02325 774-929-5320 g3santos@student.bridgew.edu		
Steve Riberdy 5 Ely Road Wilbraham MA 01095 413-237-6860 Steven@goddardconsultingllc.com			Margery Ross Biology CT State Manchester MS#17, LRC A216, Great Path Manchester CT 06040 860-430-1345 margeryross@gmail.com			Jackson Saul CENT. for Northern Woodlands Ed. 16 On the Common Lyme NH 03768 603-795-0660 jack@northernwoodlands.org		
Indi-Anna Richardson Purchase College SUNY 735 Anderson Hill Road Purchase NY 10577 917-683-4651 Indianna1210@gmail.com			Irene Rossell Environmental Science University of North Carolina Asheville CPO 2330, 1 University Heights Asheville NC 28787 828-785-3596 irossell@unca.edu			Audrey Sauter East Stroudsburg University 125 Prospect Street East Stroudsburg PA 18301 513-760-4667 asauter@live.esu.edu		
Sean Rigney ITAM MAARNG 45 Grandview Ave Quincy MA 02170 203-843-3844 sprigney.97@gmail.com			Leo Rothstein 130 College Ave Poughkeepsie NY 12603 720-660-0517 lrothstein@vassar.edu			Samantha Sawyer Department of Forensic Science University of New Haven 300 Boston Post Rd West Haven CT 06516 774-249-5119 sjsawyerfe@gmail.com		
Richard Ring NY Natural Heritage Program 625 Broadway Albany NY 12233 206-941-6777 richard.ring@dec.ny.gov			Ryan Rotigliano Environmental and Sustainability Studies Keene State College 229 Main Street Keene NH 03435 774-277-1590 ryanrotigliano@gmail.com			Taza Schaming Northern Rockies Conservation Cooperative 168 Duck Hill Rd. Voorheesville NY 12186 508-277-5084 tazaschaming@gmail.com		
Sophia Roemer Natural Resources MA Army National Guard 3468 Beaman Street Camp Edwards MA 02542 339-202-9359 sophia.roemer@mass.gov			Dellen Roush Biology Ohio Wesleyan University - SPARCnet RaMP 61 S. Sandusky St. Delaware OH 43015 740-971-7066 dmroush@owu.edu			James Scherick 35 Morrissey Blvd. APT 2503 Boston MA 02125 310-968-0156 james_scherick@outlook.com		
Linda Rohleder Wild Woods Restoration Project PO Box 114 Salisbury Mills NY 12577 845-614-0253 linda@wildwoodsproject.org			Emily Rowe Center for Northern Woodlands Education emily@northernwoodlands.org			Tyler Schin Environment and Sustainability University at Buffalo 538 Reita St Ballston Spa NY 12020 518-641-9447 schin.tyler@gmail.com		
Brittany Rojan Ecosystems Science and Management Pennsylvania State University - SPARCnet RaMP 117 Forest Resources Building, Office 414 FRB State College PA 16802 201-704-9513 rojanbritt@gmail.com			Jennifer Rubbo The Environmental Cooperative Vassar College 124 Raymond Ave Box 370 Poughkeepsie NY 12604-0001 845-437-7422 jerubbo@vassar.edu			Caitlin Schirmer 13 North St. Baldwinsville NY 13027 315-925-3757 cls33@geneseo.edu		

Matthew Schlesinger New York Natural Heritage Program SUNY College of Environmental Science and Forestry 625 Broadway, 5th Floor Albany NY 12233 518-478-5261 mdschles@esf.edu	Georgianna Silveira Environmental Biology SUNY-ESF 1 Forestry Drive Syracuse NY 13210 508-409-9930 gsilveira@esf.edu	Elizabeth Spencer NY Natural Heritage Program 625 Broadway Albany NY 12207 518-402-8949 elizabeth.spencer@dec.ny.gov
Kimberly Schwab 77 Park Terrace East #D66 New York NY 10034 646-408-7281 kimberlyschwab@gmail.com	Olivia Silvernail 9 Glenn St Adams MA 01220 413-412-2890 osilvernail@k12.hoosacvalley.org	Sophia Stang Biology SUNY Geneseo 1 College Cir Geneseo NY 14454 716-449-0228 sjs102@geneseo.edu
James Schwendler Biology Western Connecticut State University 2A Jeanette Street Unit 53 Danbury CT 06811 330-603-8587 schwendler001@wcsu.edu	Riley Simon Bowdoin College 454 Brown Road Pownal ME 04069 207-210-4507 rsimon@bowdoin.edu	John Stanway 79 east main st RINDGE NH 03461 603-933-3834 jbstanway1998@gmail.com
A. Kevin Scott Biology Bridgewater State University 24 Park Ave Bridgewater MA 02325 575-446-2323 a8scott@student.bridgew.edu	Ethan Skuches The Preserve at Vassar Vassar College 2 Tioronda Avenue Beacon NY 12508 203-530-9430 eskuches@vassar.edu	Laura Stark Hawthorne Valley Farmscape Ecology Program 1075 Harlemville Rd Ghent NY 12075 845-902-3287 lstartk@hawthornevalley.org
Karen Seaver Environmental and Sustainability Studies Keene State College 229 Main St Keene NH 03435 206-372-0342 kseaver@keene.edu	Drew Smith 16, Devonshire Lane Higginnum CT 06441 860-559-6257 smith1078@wcsu.edu	Sean Sterrett Biology Monmouth University 400 Cedar Ave. West Long Branch NJ 07764 732-571-4482 sssterret@monmouth.edu
Peter Severance RiverMerrimack 48A Middlesex Street North Chelmsford MA 01863 978-727-2252 peter.severance@rivermerrimack.org	Levi Smith PO Box 217 South Strafford VT 05070 802-356-3221 levipaulsmith08@gmail.com	Katherine (Kit) Straley Environmental Conservation UMass Amherst 160 Holdsworth Way UMass Amherst Amherst MA 01003 402-980-6485 kstraley@umass.edu
Eva Sgambettera Fisheries, Wildlife, and Environmental Sciences SUNY Cobleskill 426 West Main St Cobleskill NY 12043 518-744-5164 sgambee980@cobleskill.edu	Scott Smyers Oxbow Associates, Inc. 629 Massachusetts Avenue Boxborough MA 01719-1528 978-314-6027 smyers@oxbowassociates.com	Leah Stucke Oxbow Associates, Inc. P. O. Box 971 Acton MA 01720 978-929-9058 ext. 111 leah@oxbowassociates.com
Amy Shamansky 555 Market Hill Rd Amherst MA 01002 413-259-7052 amy.shamansky@gmail.com	Madelynne Solan Center for Earth and Environmental Science State University of New York Plattsburgh 101 Broad St. Plattsburgh NY 12901-2637 518-564-4139 msola002@plattsburgh.edu	Shanequa Sturgis 658 Pine Rock Ave. Hamden CT 06514 203-996-2191 nikisturgis@gmail.com
Ava Sheedy 26 E Main St Norton MA 02766 978-908-8462 sheedy_ava@wheatoncollege.edu	Alexandria Soldo Albany Pine Bush Preserve 122 Remsen Street Cohoes NY 12047 518-690-2771 asoldo@albanypinebush.org	Amanda Suzzi-Simmons Environmental Studies Antioch University New England 529 Main St Williamstown MA 01267-2612 401-305-0591 funkepunkemonke@gmail.com
Alexis Silva Biology Bridgewater State University 24 Park Ave Bridgewater MA 02324 781-266-7657 a30silva@student.bridgew.edu	Anna Sorgie Field Conservation Zoo New England 179 Great Road Suite 208 Acton MA 01720 917-940-2002 asorgie@zoonewengland.org	Rachel Swanson NEON-Battelle 91 Charon Terrace South Hadley MA 01075 860-539-6879 r.elise.swanson@gmail.com
Maria E Silva Biology Western Connecticut State University 181 White St Danbury CT 06810 203-803-0475 guimaraes007@wcsu.edu	Helena Souffrant Department of Biology Bowdoin College 1697 Smith Union Brunswick ME 04011 216-712-3928 hsouffrant@bowdoin.edu	Zoe Sweeney Edmund Niles Huyck Preserve and York Prep School PO Box 189 Rensselaerville NY 12147 518-797-3440 zsweeney2009@gmail.com

Tigran Tadevosyan Oxbow Associates Inc 629 Massachusetts Avenue Boxborough 617-230-7761 tigran@oxbowassociates.com	MA	01719	Emma Tondre Plant Sciences and Entomology University of Rhode Island 86 Rodman Street Wakefield 401-363-3194 emma_tondre@uri.edu	RI	02879	Jay van Pelt College of the Atlantic 105 Eden Street Bar Harbor 360-375-1385 jvanpelt28@coa.edu	ME	04609
Bailey Tausen Eagle Hill Institute 59 Eagle Hill Road Steuben 207-546-2821 office@eaglehill.us	ME	04680	William Tormey Biology Houghton 1 Willard Avenue Houghton 607-661-2738 william.tormey24@houghton.edu	NY	14744	Brandi Van Roo Biology Framingham State University 100 State St Framingham 508-626-4799 bvanroo@framingham.edu	MA	01701-9101
Liam Taylor Biology Department Bowdoin College Room 222A, Druckenmiller Hall Brunswick 203-505-0071 l.taylor@bowdoin.edu	ME	04011	Taylor Towne Center for Earth and Environmental Science State University of New York Plattsburgh 101 Broad St. Plattsburgh 518-564-4139 ttown003@plattsburgh.edu	NY	12901-2637	Francisco Vazquez College of the Atlantic 23 Glen Mary Road Bar Harbor 508-397-2302 lvazquez25@coa.edu	ME	04609
Jason Tesauro Jason Tesauro Consulting, LLC P.O. Box 5154 Phillipsburg 201-841-6879 tesaurojason@gmail.com	NJ	08865	Sophia Trent Biology Susquehanna University 576 University Ave. Selinsgrove 443-862-1179 trents@susqu.edu	PA	17870	Jacques Veilleux Biology Franklin Pierce University 40 University Dr. Rindge 978-660-3560 veilleuxj@franklinpierce.edu	NH	03461
Jack Tessier Nursing, Arts, and Sciences SUNY Delhi 454 Delhi Dr. Delhi 607-643-8467 tessiejt@delhi.edu	NY	13753-1129	Gray Trumbore Sustainable Resources Management SUNY ESF 111 Avondale Pl Syracuse 607-229-5732 strumbore@esf.edu	NY	13210	Carlina Velicer Department of Biology University of Rochester 579 Woodview Ln Harleystown 267-933-7087 cvelicer@u.rochester.edu	PA	19438
Weston Testo University of Vermont 111 Jeffords Hall Burlington 802-238-5690 wtesto@uvm.edu	VT	05405	Maya Tucci Biology SUNY Geneseo 305 N Peterboro St Canastota 315-569-4701 mnt6@geneseo.edu	NY	13032	Budd Veverka Mianus River Gorge Inc 167 Mianus River Rd Bedford 812-929-9970 Budd@Mianus.org	NY	10506
John Thompson Catskill Center for Conservation and Development PO Box 504 Arkville 845-707-3556 jthompson@catskillcenter.org	NY	12406	Sophie Turner Center for Earth and Environmental Science State University of New York Plattsburgh 101 Broad St. Plattsburgh 518-564-4139 sturn012@plattsburgh.edu	NY	12901-2637	Julia Vineyard The Nature Conservancy 527 Michael Sears Road Belchertown 423-277-0351 julia.vineyard@tnc.org	MA	01007
Liz Thompson 147 Shirley Circle Williston 802-373-7597 lizcolvt@gmail.com	VT	05495	Tom Tynning Berkshire Community College 1350 West Street Pittsfield 413-236-4502 ttynning@berkshirecc.edu	MA	01201	Conrad Vispo Hawthorne Valley Farmscape Ecology Program 1075 Harleymville Road Ghent 518-672-7994 conrad@hawthornevalleyfarm.org	NY	12075
Ben Thyng Beaver Brook Association 45 Baldwin Lane Hollis 603-860-3081 bthyng@bbanature.org	NH	03049	Luke Tyrrell Biological Sciences SUNY Plattsburgh 101 Broad St. Plattsburgh 307-677-2766 ltyrr002@plattsburgh.edu	NY	12901	Elizabeth Wade Curry College 1071 Blue Hill Ave Milton 617-333-2240 elizabeth.wade@curry.edu	MA	02186
Mark Titus Environmental Conservation University of Massachusetts Amherst 160 Holdsworth Way Amherst 267-535-1727 mtitus@umass.edu	MA	01003	Matthew Vadeboncoeur Earth Systems Research Center University of New Hampshire 8 College Road Durham 603-862-4448 matt.vad@unh.edu	NH	03824	Rachel Wadsworth College of Earth, Life, and Health Sciences University of Maine 26 Chatham Rd Stow 781-605-5131 rachel.e.wadsworth@maine.edu	ME	04037
Sage Tocci Environmental Science and Policy University of Southern Maine 43 Saint Lawrence Street Apt. 3 Portland 207-595-6524 sage.tocci@maine.edu	ME	04101	Rebecca Wanger Environmental Science Colby College 7108 Mayflower Hill Dr. Waterville 312-918-6051 rswang25@colby.edu	ME	04901			

Mark Ward Ecological Consultant 28 Poor Farm Road Bristol ME 04539 207-350-6537 akamward@gmail.com			Jennifer White Biological Sciences East Stroudsburg University of Pennsylvania 200 Prospect St. East Stroudsburg PA 18301 570-421-3712 jwhite@esu.edu			Robert Zaino Vermont Fish and Wildlife Dept 1 National Life Dr, Davis 2 Montpelier VT 05620 802-279-5320 robert.zaino@vermont.gov		
Alexa Warwick Fisheries and Wildlife Michigan State University 480 Wilson Rd., 11D Natural Resources Bldg. East Lansing MI 48824 515-291-3249 awarwick@msu.edu			James Wholey Center for Earth and Environmental Science State University of New York Plattsburgh 101 Broad St. Plattsburgh NY 12901-2637 518-564-4139 jwhol001@plattsburgh.edu			Tomáš Závada 200 Whitney Rd Springfield VT 05156 617-755-2460 tomas.zavada@gmail.com		
Talia Weidberg Biology State University of New York at Geneseo 10 MacVittie Circle, Box 4835 Geneseo NY 14454 929-228-3555 tlw11@geneseo.edu			Mya Wiles Vermont Institute of Natural Science 6565 Woodstock Rd. Quechee VT 05059 802-359-5000 x230 mwiles@vinsweb.org			Mitchell Zell Department of Biology Bowdoin College 1777 Smith Union Brunswick ME 04011 206-294-8720 mzell@bowdoin.edu		
Jimmy Welch Field Conservation Zoo New England 179 Great Rd Suit 208 Acton MA 01720 781-752-7052 jwelch@zoonewengland.org			Joshua Willems University of New Hampshire 140 Madbury Rd, Apt 10 Durham NH 03824 530-227-0389 Joshua.Willems@unh.edu			Allen Zhang 85 Foundry Lane Canton MA 02021 781-363-1357 zhang_allen@wheatoncollege.edu		
Victoria Welzel 268 Rocky hill rd Rehoboth MA 02769 508-369-5414 Vwelzel26@bcahs.com			Ryan Williams Natural Heritage and Endangered Species Program Massachusetts Division of Fisheries and Wildlife 1 Rabbit Hill Rd. Westborough MA 01581 774-696-1644 ryan.williams@mass.gov			Junzhou Zhang College of Earth and Environmental Sciences Lanzhou University 222 S Tianshui Rd Lanzhou, Gansu, China 730000 351-213-5487 zhangjz@lzu.edu.cn		
Savannah Werblow Environmental Studies and Sciences Siena College 17 Komar Drive Ballston Lake NY 12211 518-522-0167 sr14werb@siena.edu			Rachael Wolf Biology SUNY Oneonta 48 Monroe Ave Oneonta NY 13820 319-382-3100 wolfr231@oneonta.edu			Emily Zheng Environmental Science Marist University 3399 North Road Poughkeepsie NY 12601 917-520-3363 emily.zheng1@marist.edu		
Robert Wernerehl Natural Heritage & Endangered Species Program Massachusetts Division of Fisheries & Wildlife 1 Rabbit Hill Road Westborough MA 01581 857-278-6481 robert.wernerehl@mass.gov			Zishi Wu University of New England 11 Hills Beach Rd Biddeford ME 04005 530-601-3992 zishiwu33@gmail.com					
Catherine Wessel Center for Northern Woodlands Education catherine@northernwoodlands.org			Burnsie Wurnsie Burns Environmental 222 W Cummington Rd. Cummington MA 01026 802-318-1600 burnsievt@gmail.com					
Julia Whalen Carver Middle High School 60 South Meadow Road Carver MA 02330 781-588-9135 whalenj@carver.org			Will Yandik Green Acres Farm 96 Water Street Road Hudson NY 12534 518-821-3131 wyandik@gmail.com					
Howard Whidden Biological Sciences East Stroudsburg University 200 Prospect Street East Stroudsburg PA 18301 570-422-3714 hpwhidden@hotmail.com			Suann Yang 1 College Cir Geneseo NY 14454-1401 585-245-5311 yang@geneseo.edu					
Alyssa Whitbread Environmental and Forest Biology SUNY College of Environmental Science and Forestry 115 Whedon Road Apt 9 Syracuse NY 13219 315-885-0232 amwhitbr@esf.edu			Kerry Yurewicz Biological Sciences Plymouth State University 17 High Street, MSC 48 Plymouth NH 03264 603-535-3197 klyurewicz@plymouth.edu					

*This list only includes all those registered for the conference as of March 14, 2025.

