

End Date	Institution	Author	Title of Research Project	Category	Reference	Journal
1997		Matthew R. Bertrand, Mark L. Wilson	Microhabitat-Independent Regional Differences in Survival of Unfed Ixodes scapularis Nymphs (Acari: Ixodidae) in Connecticut Ixodes scapularis, tick population biology, microclimate, habitat arthropod-borne disease, tick survival	Biodiversity	PDF Article	Journal of Medical Entomology
Present	Institute of Ecosystem Studies	J. Schnurr, C. Canham, R. Ostfeld	Neighborhood and Landscape - Scale Variation in Small Mammal Population Dynamics and Tree Seed Predation	Biodiversity	Oikos	
June, 2000		Feike A. Dijkstra	Calcium mineralization in the forest floor and surface soil beneath different tree species	Biodiversity	PDF Article	Plant and Soil
2019	Central Connecticut State University	Kelly Lawlor, Yunliang Meng	The changing trend in songbirds' abundance, variety and physical condition in Connecticut's forestry habitat <i>birds, weight, wingspan, forest, temporal USA</i>	Biodiversity	Sciendo Article	Forestry Studies
2016	Institute of Ecosystem Studies	J. L. Schnurr and C. D. Canham	Linkages among canopy tree neighborhoods, small mammal herbivores, and herbaceous communities in temperate forests <i>Exclosures, herbaceous vegetation, herbivory, neighbourhoods, small mammals, temperate deciduous forests</i>	Biodiversity	Wiley Online Library Article	Journal of Vegetation Science
2012	The Connecticut Agricultural Experiment Station	Scott Williams	Habitat Manipulation Project at Great Mountain Forest	Biodiversity	The Connecticut Agricultural Experiment Station	
2007	N/A	Chris T. Maier	Longhorned Beetle and Wood Wasp Research	Biodiversity	N/A	
2006	The Connecticut Agricultural Experiment Station, Department of Forestry and Horticulture	Scott Williams, Jeffrey Ward	Exotic Seed Dispersal by White - tailed Deer in Southern Connecticut, USA	Biodiversity	Natural Areas Journal	
2005	DEP Wildlife Division	Lauren Pasniewski	New England Cottontail Study	Biodiversity	N/A	
2005	Ecoscience	Tripler, Canham, Inouye, Schnurr	Competitive hierarchies of temperate tree species: Interactions between resource availability and white tailed deer	Biodiversity	Ecoscience	
2005	Institute of Ecosystem Studies	C. E. Tripler, C. D. Canham, R. S. Inouye, and J. L. Schnurr	Competitive hierarchies of temperate tree species: Interactions between resource availability and white-tailed deer	Biodiversity		Ecoscience
2004	N/A	Mark Szantyr	Dragonflies and Butterflies Study	Biodiversity	List of Species	
2004	Yale Camp	Riley, Ponak	Wood duck nest box check	Biodiversity	N/A	
2004		James C. Lendemer	Lichens of Eastern North America Exsiccati. Fascicle III, nos. 101-150	Biodiversity	PDF Article	<i>Opuscula Philocheum</i>
2004	Institute of Ecosystem Studies	J. L. Schnurr, C. D. Canham, R. S. Ostfeld, and R. S. Inouye	Neighborhood analyses of small mammal dynamics: Implications for seed predation and seedling establishment	Biodiversity		Ecology
2004	Department of Entomology CT Agriculture Experiment Station	Chris T. Maier	Survey for the Emerald Ash Borer on State and Private Lands in Connecticut	Biodiversity	Department of Entomology CT Agricultural Experiment Station	
2003	D.E.P. Wildlife Division	James P. Fischer	Assessing the Status and habitat associations of two sympatric species, the northern flying squirrel (<i>Glaucomys sabrinus</i>) and the southern flying squirrel (<i>G. volans</i>), in northern CT	Biodiversity	D.E.P. Wildlife Division	
2003	D.E.P. Wildlife Division	James P. Fischer	Flying Squirrels: The Nighttime Gliders	Biodiversity	Connecticut Wildlife	
2003	University of Virginia Mountain Lake Biological Station	Daniel Streicker, Amy Pederson	Cross Species Transmission of intestinal parasites in <i>Peromyscus</i>	Biodiversity	University of Virginia Mountain Lake Biological Station	
2002		J. L. Schnurr, R. S. Ostfeld, and C. D. Canham	Direct and indirect effects of masting on rodent populations and tree seed survival	Biodiversity		Oikos
2002	Institute of Ecosystem Studies	C. E. Tripler, C. D. Canham, R. S. Inouye, and J. L. Schnurr	Soil nitrogen availability, plant luxury consumption, and herbivory by white-tailed deer	Biodiversity		Oecologia