

End Date	Institution	Author	Title of Research Project	Category	Reference	Journal
Unknown	Yale University	Xuhui Lee	Forest-Air Exchange in Non-ideal Conditions: the Role of Horizontal Flux and its Divergence	Climate Change	<a href="#">Google Books</a>	Forests at the Land-atmosphere Interface
Spring, 2004	Yale University	J. M. Sigler, X. Lee	Recent trends in anthropogenic mercury emission in the northeast United States	Climate Change	<a href="#">Online PDF Article</a>	Journal of Geophysical Research
2015	Yale University	Kristofer R. Covey, Alex L. Barrett, Mark S. Ashton	Ice storms as a successional pathway for <i>Fagus grandifolia</i> advancement in <i>Quercus rubra</i> dominated forests of southern New England <i>glaze, forest succession, forest dynamics, disturbance, Nectria, red oak, beech</i>	Climate Change	<a href="#">ResearchGate Article</a>	Canadian Journal of Forest Research
2014	Institute of Ecosystem Studies	C. D. Canham	Disequilibrium and transient dynamics: Disentangling responses to climate change versus broader anthropogenic impacts on temperate forests of eastern North America	Climate Change		Forests and Global Change
2011		Hui-Ju Wu, Xuhui Lee	Short-term effects of rain on soil respiration in two New England forests	Climate Change	<a href="#">Springer Link Article</a>	Plant and Soil
2003		F. A. Dijkstra and R. D. Fitzhugh	Aluminum solubility and mobility in relation to organic carbon in surface soils affected by six tree species of the northeastern United States	Climate Change		Geoderma