

## Active Research Projects

As of December 29, 2021

Preserve	Project Title	Institution
Apalachicola Bluffs & Ravines Preserve	Fighting extinction of <i>Torreya taxifolia</i> through collaborative partnerships	Atlanta Botanical Garden
	Fungi in a warmer world	Morehead State University
	Gopher tortoise survey of ABRP	Florida Natural Areas Inventory
	Moth surveys at Apalachicola Bluffs and Ravines Preserve	UF Florida Museum of Natural History
	Surveying for FNAI-tracked butterflies at ABRP	Florida Natural Areas Inventory
Blowing Rocks Preserve	Leatherback sea turtle tagging	Florida Leatherbacks Inc.
	Miami Blue Butterfly habitat assessment	UF Florida Museum of Natural History
	Sampling of the Anastasia rock formation for a statewide database of surficial outcrop of geologic formations	Florida Department of Environmental Protection
Calhoun Spigelia Preserve and Rock Hill Preserve	Status survey of gentian pinkroot ( <i>Spigelia gentianoides</i> ) and damage assessment following Hurricane Michael; Jackson, Washington, and Calhoun Counties	Florida Natural Areas Inventory
Disney Wilderness Preserve	Combining NEON and remotely sensed habitats to determine climate impacts on community dynamics	Duke University and North Carolina State University
	Insect services and disservices: impacts of dung beetles and fire ants on central Florida ranchlands	University of Central Florida

	Mast seeding, community dynamics, and tick-borne disease risk in forest ecosystems	Duke University
	Potential mechanisms of population decline: Anuran responses to prescribed fire in central Florida flatwood-marsh complexes	University of Central Florida
	Survivorship and productivity of Florida Sandhill Cranes on conservation lands and suburban areas in central Florida	Florida Fish & Wildlife Commission
Jeff Lewis Wilderness Preserve	Changes to soil carbon cycling caused by mangrove encroachment of salt marsh	Florida State University Coastal & Marine Lab
Rock Hill Preserve	Survey for <i>Lobelia boykinii</i>	Florida Natural Areas Inventory
Saddle Blanket Scrub Preserve and Tiger Creek Preserve	Ecology, habitat requirements and conservation of two ultra-rare Florida bees	UF Florida Museum of Natural History
Tiger Creek Preserve	Florida's participation in the National Wetland Condition Assessment 2021	University of Florida