

# ALABAMA

REGION: SOUTHEAST

OVERVIEW	
<b>Auburn University</b> <i>Land Grant University</i>	77
<b>University of Alabama, Tuscaloosa</b> <i>Largest</i>	37
<b>University of Alabama, Huntsville</b> <i>State Climatology Office</i>	26
<i>Specialized Climate Institutes or Centers</i>	
International Center for Climate and Global Change Research (Auburn)	-
Earth System Science Center (U of Alabama)	-
<b>Total Papers</b>	<b>140</b>

KEYWORDS	
<i>Local</i>	Groundwater
	Southern United States
	Soil Erosion
<i>Regional</i>	Urbanization
	Water Quality
	Catchment
	Regional Climate
	Terrestrial Ecosystems
<i>National</i>	Impact
	Temperature
	Precipitation

## LOCALLY RELEVANT RESEARCH

With extensive rivers and forests, and a high rural population, Alabama faces flooding, soil erosion, and rising temperatures.

To understand how research at public institutions can help policy-makers respond to those issues, NCSE examined what climate-related work came out of Auburn and Alabama University, chosen because of their research classification, enrollment size, and/or land grant status over the last 5 years (2014-2018).



National Council for  
Science and the Environment