CONNECTICUT
REGION: NORTHEAST

**OVERVIEW**

<table>
<thead>
<tr>
<th>University of Connecticut, Mansfield</th>
<th>128</th>
</tr>
</thead>
<tbody>
<tr>
<td>Land Grant University, Largest, State Climatology Office</td>
<td></td>
</tr>
<tr>
<td>Specialized Climate Institutes or Centers</td>
<td></td>
</tr>
<tr>
<td>Adapt CT</td>
<td>-</td>
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<tr>
<td>Climate Corps</td>
<td>-</td>
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<tr>
<td><strong>Total Papers</strong></td>
<td><strong>128</strong></td>
</tr>
</tbody>
</table>

**KEYWORDS**

**Local**

- Sea
- Sea Ice
- Extinction Risk
- Deforestation
- Water Management

**Regional**

- Communication
- Attitudes
- Polarization
- Decision Making
- Engagement

**National**

- Impact
- Temperature
- Variability
- Adaptation

**LOCALLY RELEVANT RESEARCH**

With its climate location, and a high urban population, Connecticut faces extreme weather conditions, flooding, 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 the University of Connecticut, chosen because of its research classification, enrollment size, and/or land grant status over the last 5 years (2014-2018).