



Name	Climate Change and Biodiversity in Maine: Vulnerability of Habitats and Priority Species (2013)
Description	Climate change will affect Maine's ecosystems and biodiversity in many ways. This document summarizes a climate change vulnerability assessment of Maine's wildlife Species of Greatest Conservation Need (SGCN), state-listed Threatened or Endangered plant species, and Key Habitats of the Maine Comprehensive Wildlife Conservation Strategy (ME CWCS). The goals of this assessment were to complete a vulnerability assessment of species and habitats, highlight the relationship between species and vulnerability and 21 ME CWCS Key Habitats, provide information to Maine natural resource managers and policy makers that will help focus conservation action, and facilitate incorporation of climate change information into an upcoming revision of the ME CWCS. The assessment involved over one-hundred biologists assessing the vulnerability of 442 species, and multiple habitat types.
Type	<ul style="list-style-type: none"> - PRODUCTS: Plans, Assessments, Studies - PRODUCTS: Engagement - PRODUCTS: Management Guidance (i.e. structured decision making) - PRODUCTS: Regulatory/ Policy Guidance
Sector	<ul style="list-style-type: none"> - Natural Ecosystems - Biota
Focus Area	- Conservation/ Restoration of Sensitive Species and Habitats
Region	- Regional Or State -- New England
Lead Agencies	Manomet Center for Conservation Sciences