



Project Title	Principal Investigator	Sponsor Name	Award Amount
American Goshawk Territory Occupancy Survey in Maine	Amber Roth	ME Dept of Inland Fisheries & Wildlife US Dept of the Interior	\$125,000
CAREER: Old plants show their true colors: Advancing herbarium-based spectral phenotyping to understand the evolution and distribution of plant function across scales	Jose Eduardo Meireles Katharine Ruskin	National Science Foundation	\$741,473
Dean John A Knauss Marine Policy Fellowship - Chuang	Jessica Jansujwicz	US Dept of Commerce	\$76,400
Direct Ocean Capture and Aquaculture Enhancement	Damian Brady Adam St. Gelais	Massachusetts Institute of Technology US Dept of Energy	\$198,886
MDIFW Arctic Charr Project	Christina Murphy Joseph Zydlewski	ME Dept of Inland Fisheries & Wildlife US Dept of the Interior	\$243,600
MDIFW Lake Whitefish Recruitment	Christina Murphy Joseph Zydlewski	ME Dept of Inland Fisheries & Wildlife US Dept of the Interior	\$126,700
Multi-Trophic Level Expansion of the Gulf of Maine Marine Biodiversity	Erin Grey Lee Karp-Boss	Northeastern Regional Association of Coastal Ocean Observing Systems US Dept of Commerce	\$79,337
Ocean Optics Training Workshop	Margaret Estapa Patrick Gray Emmanuel Boss	National Aeronautics & Space Administration	\$245,099
PlanktonPlanet (P2) in support of PACE (P24PACE)	Emmanuel Boss	National Aeronautics & Space Administration	\$171,593
SRA Agreement NIST MEP FY26	Forest Wentworth John Belding	Maine Manufacturing Extension Partnership US Dept of Commerce	\$130,000
Torus strap indentation testing Series 2 - 20 HIAD Strap Indentation Tests	Shawn Eary William Davids	National Aeronautics & Space Administration	\$74,338

This report features a sample of grants awarded to University of Maine researchers and is not a comprehensive list.