



**NCER Funded
Science to Achieve Results (STAR)
Research Projects:**

Region 1 - University of Maine Grant List



NATIONAL CENTER FOR ENVIRONMENTAL RESEARCH



Office of Research and Development
U.S. Environmental Protection Agency

Tabular Query Results of NCER Program and Solicitation Information

12 Abstracts are listed

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[and]

university of maine

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Clear Terms

Number	Identifier	Abstract	Institution	Principal Investigator	Grant Representative	Grant Amount	Proposed Start Date	Highlighted Result?
1	R82-2913	A Molecular Approach for the Study of Environmental Carcinogenesis	University of Maine	Rebecca Van Beneden	none	\$359,705	3 years	Highlighted
2	R822913	A Molecular Approach for the Study of Environmental Carcinogenesis	University of Maine	Rebecca Van Beneden	none	\$359,705	3 years	Highlighted
3	R825311	Decision-Making under Uncertainty in the Conservation of Biological Diversity	Woods Hole Oceanographic Institution; Oregon State University; University of Cincinnati; University of Maine; University of Idaho	Andrew R. Solow, Stephen Polasky, Jeffrey Camm, Raymond O'Connor, Blair Csuti	Deborah Hanlon	\$271,463	October 15, 1996 - October 14, 1998	Highlighted
4	R825353	Digestive Solubilization of Sediment-Sorbed Contaminants A Comparison of In Vitro and In Vivo Processes	University of California, Berkeley; University of Maine	Donald P. Weston, Larry M. Mayer, and Deborah L. Penry	Clyde Bishop	\$374,945	December 1, 1996 - November 30, 1999	Highlighted
5	U91-5352	The effects of legume and non-legume green manure crops on soil nitrogen, soil organic matter, and potato growth in a potato	University of Maine	Jeremy M. Plotkin	Delores Thompson	20,482	8/31/98	Highlighted

		cropping system						
6	U915352	The Effects of Legume and Non-Legume Green Manures on Soil Carbon and Nitrogen Dynamics and on Growth and Yield of Potato Crops	University of Maine	Jeremy Barker Plotkin	none	none	none	Highlighted
7	R826618	Environmental Labeling of Electricity: Label Design and Performance	University of Maine	Mario F. Teisl	Ainsley Caldwell	\$72,573	September 1, 1998 - August 31, 2000	Highlighted
8	R826164	A Nitric Oxide/Ammonia Sensor for Fossil Fuel Combustion Control Applications	University of Maine	John F. Vetelino, B.E. Segee, and D.J. Dwyer	S. Bala Krishnan	\$197,761	January 21, 1998 - January 20, 2000	Highlighted
9	U915222	The Role of Mycosporine-Like Amino Acids As Protectants Against Ultraviolet Radiation During Development of Green Sea Urchins, Strongylocentrotus Droebachiensis	University of Maine, Orono	Nikki L. Adams	none	none	none	Highlighted
10	U915353	Investigating Millennial Scale Climate Change with A Sea-Ice/ocean Model and An Ice Sheet Model	University of Maine	Heather Franco	none	none	none	Highlighted
11	U91-5353	Millennial scale climate variability: A low-order model relating Heinrich and Dansgaard-Oeschger events	University of Maine	Heather Franco	Georgette Boddie	26,202	6/1/98	Highlighted
12	R827674	Effects of N Deposition on Gaseous N Loss from Temperate Forest Ecosystems	1 Institute of Ecosystem Studies, Millbrook, NY.; 2 NASA-Ames Research Center, Moffett Field, CA; 3 USDA Forest Service, Timber and Watershed Laboratory, Parsons, WV; 4 University of Maine, Orono, Maine; 5 USDA Forest Service, Northeastern Research Station	Peter M. Groffman 1 (groffmanp@ecostudies.org) and Louis V. Verchot 1, Christopher Potter2, Mary Beth Adams3, Ivan Fernandez4, and Lindsey Rustad5	Barbara Levinson	\$894,361	October 1, 1999 to September 30, 2002	Highlighted

Collections that were searched are:

Research Center Research Projects
Fellowship Research Projects
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Query was:

[refined with] **university of maine**

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