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GRADUATE AND POST-GRADUATE RESEARCH GRANTS

The Biological Research Station of the Edmund Niles Huyck Preserve offers grants of up to \$2500 (US) to support biological research that utilizes the resources of the Preserve. Among the research areas supported are basic and applied ecology, animal behavior, systematics, evolution and conservation. The 800-ha Preserve is located on the Helderberg Plateau, 50 km southwest of Albany, New York. Habitats include northeast hardwood-hemlock forests, conifer plantations, old fields, permanent and intermittent streams, 4- and 40-ha lakes and several waterfalls. Facilities include a wet and dry lab, library and houses/cabins for researchers. Deadline is 1 Feb. 1995. Application material may be obtained from Dr. Richard L. Wyman, Executive Director, E. N. Huyck Preserve and Biological Research Station, P.O. Box 189, Rensselaerville, New York 12147. GYSEL, L. W., AND E. M. DAVIS, JR. 1956. A simple automatic photographic unit for wildlife reseach. J. Wildl. Manage. 20:451-453.

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SIGURD OLSON ENVIRONMENTAL INSTITUTE SIGURD T. OLSON COMMON LOON RESEARCH AWARD

LoonWatch is accepting applications for its ninth annual award for research on Common Loons in the Upper Great Lakes Region of the United States and Canada, To apply for cash awards up to \$1000, a proposal (max. 10 pages) of the research and a curriculum vitae should be submitted by the principal investigator to Terry Daulton, Coordinator, LoonWatch, Sigurd Olson Environmental Institute, Northland College, Ashland, Wisconsin 54806. Proposals must be received by 10 Jan. 1995. Proposals by students should be accompanied by two letters of recommendation. The award will be granted on the basis of the project's potential to improve our understanding and management of populations of Common Loons in the Upper Great Lakes Region. Guidelines for applications are available from LoonWatch

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NEW ORNITHOLOGICAL JOURNAL

In February 1995 a new journal will be published. Advances in Raptor Studies welcomes original contributions pertaining to all aspects of biology of birds of prey and owls. Manuscripts will be accepted in English with a complete summary in the author's language. For further information (instructions to authors, subscription, etc.), write to: The Editor, Giovanni Leonardi Editore, Via Santangelo Fulci, 28, 95127 Catania, Italy.