



Biography for DR. NEIL H. RINGLER

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EDUCATION:

B.A. Biological Science: California State University at Long Beach	1967
M.S. Fisheries Biology: Oregon State University, Corvallis	1970
Ph.D. Fisheries Biology: University of Michigan, Ann Arbor	1975

MILITARY BACKGROUND: SP/4 U.S. Army Republic of Vietnam 1970-71

PRESENT POSITION:

Dean of Research, SUNY College of Environmental Science and Forestry, Syracuse, NY, 2006-
Interim Dean of Research and Distinguished Teaching Professor, SUNY College of Environmental
Science and Forestry, Syracuse, NY, 2005. Research Areas: Ecology, behavior and restoration of
Fishes, fish-forestry interactions; biology of macro invertebrate communities. Assessment of
reproductive potential of introduced salmonids.

PREVIOUS POSITIONS:

Chair, Environmental and Forest Biology and Distinguished Teaching Professor
Associate Chairman, Environmental and Forest Biology (ESF) 1990 -1997; Distinguished Teaching
Professor 1993-Acting Chairman 1988-89; Professor 1985-1993; Associate Professor 1979-1985;
Assistant Professor 1975-1979; Director, NE Lakes EMAP Project: EPA/USFWS/ ESF 1992-1996;
Invited Lecturer, Univ. of Iceland 1992; Visiting Scientist, Pacific Biological Station, Nanaimo, B.C.
1985; Co-Director, Cranberry Lake Biological Station: July-August 1980-81.

RECENT RELATED PUBLICATIONS:

- Coghlan, S. M., Jr., and N.H. Ringler. 2005. Temperature-dependent competitive effects exerted by
juvenile rainbow trout on Atlantic salmon parr. *J. Great Lakes Research* 31:386-396.
- Coghlan, S.M., Jr., and Neil H. Ringler. 2005. Survival and bioenergetic responses of juvenile Atlantic
salmon along a perturbation gradient in a natural stream. *Ecology of Freshwater Fishes* 14:114-
124.
- Karagosian, Jr., M. and N. H. Ringler. 2004. Foraging Ecology: From the Fish to the Forest. Chapter 9.
(pp. 169-191) **In:** T. G. Northcote and G.F. Hartman, Eds. *Fishes and Forestry –Worldwide
Watershed Interactions and Management*. Blackwell Science. 789 p.
- Coghlan, Jr. Stephen and Neil Ringler, 2004. A Comparison of Atlantic Salmon Embryo and Fry
Stocking in the Salmon River, New York. *North American Journal of Fisheries Mgt.* 24:1385-
1397.
- Burnett, J. A. D., Neil H. Ringler, Brian F. Lantry and James H. Johnson. 2002. Double-crested
cormorant predation on yellow perch in the eastern basin of Lake Ontario. *J. Great Lakes Res.*
28(2): 202-211.
- Halliwell, D. B., T. R. Whittier and N. H. Ringler. 2001. Distributions of lake fishes of the
northeast USA-III. Salmonidae and associated coldwater species. *Northeastern
naturalist*. *Northeastern naturalist* 8(2): 189-206.
- Danehy, R.J., C.H. Casipit, N.H. Ringler, and J.L. Stark. 2000. A comparison of fish
populations and habitat understanding from three levels of watershed analysis intensity.
Proceedings, Watershed 2000, 8/20/00. Vancouver, B.C. 14 p.
- Coghlan, S.M., M.J. Connerton, N.H. Ringler, D.J. Stewart, and J.V. Mead. 2006. Survival and
growth of juvenile salmonines stocked in southern Lake Ontario tributaries. (In Review)