

Pam Fuller

Biologist

USGS - Florida Caribbean Science Center

7920 NW 71st Street

Gainesville, FL 32653

Phone: 352-378-8181 ext. 312

Fax: 352-378-4956

E-mail: pam_fuller@usgs.gov



EDUCATION

1994 M.S., Zoology, University of Florida

1982 B.S., Zoology, State University of New York at Oswego

PROFESSIONAL INTERESTS

Nonindigenous species, endangered species conservation, ichthyology, herpetology, ecology of freshwater habitats

PROFESSIONAL EXPERIENCE

1996 - present **U.S. Geological Survey**, Florida Caribbean Science Center, Gainesville, FL
Biologist - Nonindigenous Aquatic Species Program.

1991 - 1996 **U.S. Fish and Wildlife Service/National Biological Survey**, Gainesville, FL
Biologist - Mussel Program and Nonindigenous Aquatic Species Program.

1990 - 1994 **University of Florida**, Department of Zoology, Gainesville, FL
Teaching Assistant.

1989 - 1990 **City of Gainesville** Cultural and Nature Operations, Gainesville, FL
Nature Educator - Morningside Nature Center.

1989 - 1991 **Archie Carr Center for Sea Turtle Research**, University of Florida, Gainesville, FL.
Researcher.

1986 - 1989 **Terrestrial Environmental Specialists, Inc.** Phoenix, NY
Biologist/Environmental Consultant.

PROFESSIONAL ACTIVITIES AND MEMBERSHIPS

Invasive Species Council, Information and Research Working Group
E.P.A. Gulf of Mexico Program, Nonindigenous Species Focus Team
Southeastern Aquatic Nuisance Species Task Force
American Society of Ichthyologists and Herpetologists
American Fisheries Society
American Fisheries Society, Introduced Fishes Section
Native Fish Conservancy
The Nature Conservancy

HONORS AND AWARDS

1999 - Star Award, U.S. Geological Survey
1995 - One the Spot Award, National Biological Service
1990 - Russel Scholarship, University of Florida
1986 - Graduated Magna Cum Laude, Oswego State
1986 - Outstanding Zoology Senior, Oswego State
1982 - Regents Scholarship, State of New York

GRANTS

Geo-referencing nonindigenous fish records for the mid-Atlantic region. Environmental Protection Agency. 2000.

Freshwater fishes of Florida geographic information system database. U.S. Geological Survey, State Partnership Program. 1999.

SELECTED PUBLICATIONS

Fuller, P.L. *In prep.* Freshwater Aquatic Vertebrates. *In* Invasion Pathways: Analysis of invasion patterns and pathway management. G. Ruiz and J. Carlton (eds.). Island Press.

Christmas, J., R. Eades, D. Cincotta, A. Shiels, R. Miller, M. J. Siemien, T. Sinnott, **P. Fuller**. 2000. [History, management, and status of introduced fishes in the Chesapeake Bay Basin](#). Pages 97-116 *in* G.D. Therres (editor). Conservation of Biological Diversity: A Key to the Restoration of the Chesapeake Bay Ecosystem and Beyond. Maryland Department of Natural Resources, Annapolis, MD.

Fuller, P.L. 1999. USGS develops a drainage-based system to track ANS introductions. Aquatic Nuisance Species Digest 3(3):32-35.

Fuller, P.L., L.G. Nico and J.D. Williams. 1999. [Nonindigenous Fishes Introduced into Inland Waters of the United States](#). Special Publication 27. American Fisheries Society, Bethesda, MD. 613 pp.

Nico, L.G., and **P.L. Fuller**. 1999. Spatial and temporal patterns of nonindigenous fish introductions in the United States. Fisheries 24(1):16-27.

Fuller, P.L. 1998. Nonindigenous species: methods of introduction and impacts. Transactions of the 63rd North American Wildlife and Natural Resources Conference. Wildlife Management Institute, Washington, D.C.

Boydston, C.P., **P.L. Fuller**, and J.D. Williams. 1995. [Nonindigenous fishes of the United States](#). Pages 431-433 *in* E.T. LaRoe, G.S. Farris, C.E. Puckett, P.D. Doran, and M.J. Mack, eds., Our Living Resources: a report on the distribution, abundance, and health of U.S. plants, animals, and ecosystems. U.S. Department of the Interior, National Biological Service, Washington, D.C. 530 pp.