

**International Standard Serial Number  
ISSN-L 2248-3101; Print ISSN 2248-3101**

**Published by Bioflux – one issue per year**

**Poeciliid Research, Volume 13(1)  
December, 30, 2023**

The logo consists of the words "Poeciliid Research" written in a blue, cursive, handwritten-style font. The letter "P" in "Poeciliid" is stylized to look like the profile of a fish's head, complete with an eye and a mouth.



# **ABOUT US**

The journal covers all the fields of poeciliid biology (structure, function, evolution, ecology, taxonomy) and poeciliid rearing (applied biology, legislation, breeding technology or biotechnology).

# **EDITORIAL BOARD**

## **Editor-in-Chief**

Petrescu-Mag Ioan Valentin: USAMV Cluj, Cluj-Napoca (Romania)

## **Editors**

Banatean-Dunea Ioan, USABT, Timisoara (Romania)

Bias Alan S.: Independent Researcher, Swordtail Guppy Breeder & Show Judge, Lewisburg, West Virginia (USA)

Chávez-López Rafael, Autonomous Nat. Univ. México, Tlalnepantla (Mexico)

Cocan Daniel: USAMV Cluj, Cluj-Napoca (Romania)

Coroian Cristian: USAMV Cluj, Cluj-Napoca (Romania)

Eagderi Soheil: University of Tehran, Tehran (Iran)

Enayati Ala: University of Tehran, Tehran (Iran)

Gavriloiae Claudiu: Bioflux SRL, Cluj-Napoca (Romania)

Ionescu Tudor: University of Oradea, Oradea (Romania)

Kempkes Michael: Deutschen Guppyforderation (Germany)

Mehrad Bahar: Gorgan University of Agricultural Sciences and Nat. Res. (Iran)

Mousavi-Sabet Hamed: University of Guilan, Someh Sara, Guilan (Iran)

Muntean George Catalin: USAMV Cluj, Cluj-Napoca (Romania)

Nowak Michal: University of Agriculture in Krakow (Poland)

Odagiu Antonia: USAMV Cluj, Cluj-Napoca (Romania); BENA, Thessaloniki (Greece)

Oroian Firuta Camelia: USAMV Cluj, Cluj-Napoca (Romania)

Oroian Ioan: USAMV Cluj, Cluj-Napoca (Romania); BENA, Thessaloniki (Greece)

Papuc Tudor: USAMV Cluj, Cluj-Napoca (Romania)

Proorocu Marian: USAMV Cluj, Cluj-Napoca (Romania)

Rahmati-holasoo Hooman: University of Tehran, Tehran (Iran)

Rhyne Andrew L.: Roger Williams University; New England Aquarium, Boston (USA)

Shaddock Philip: Guppy Designer, British Columbia (Canada)

Tlusty Michael F.: New England Aquarium, Boston (USA)

Vesa Stefan C.: University of Medicine and Pharmacy, Cluj-Napoca (Romania).

## Abstracting and indexes (databases)

Zoological Record

ISI Web of Science (via Zoological Record)

ProQuest

Ulrich's Periodicals Directory

Serials Solutions

EBSCO

Google Scholar.

# Our collaborators

## Zoological Record (part of Biosis), Clarivate

ION contains the organism names related data gathered from the scientific literature for Thomson Reuters' *Zoological Record*® database. Viruses, bacteria and plant names will be added from other Thomson Reuters databases such as *BIOSIS Previews*® and *Biological Abstracts*®



THOMSON REUTERS

## Index to Organism Names (ION)



Ulrich's™ is the most comprehensive knowledgebase of print and electronic serials data available and features in-depth coverage for more than 300,000 serials from 90,000 publishers covering 950 subject areas and 200 languages. This unmatched resource powers the Ulrich's™ Global Serials Intelligence services. For more than 75 years, librarians and researchers have trusted Ulrich's™ as the authoritative serials resource for unbiased information about journals, magazines, newspapers, and other periodicals around the world. The Ulrich's dedicated data managers perform ongoing research and publisher outreach to ensure the most current, multi-faceted view of the scope, availability, and quality of serials resources.

## Contents

- Gavriloiae C., 2023 The contribution of the diversity of Poeciliid fishes and their genetic plasticity to the development of the aquarium hobby and the aquarium market. Poec Res 13(1):1-8.
- Mousavi-Sabet H., 2023 Confirmed presence of the exotic guppy *Poecilia reticulata* Peters, 1859 from southern Iran with length-weight data. Poec Res 13(1):9-13.
- Petrescu-Mag I. V., 2023 Neophilia in guppies, *Poecilia reticulata* Peters, 1859. Poec Res 13(1):14-16.
- Gavriloiae C., 2023 Kin recognition in guppies, *Poecilia reticulata* Peters, 1859. Poec Res 13(1):17-18.
- Petrescu-Mag I. V., 2023 Guppy, *Poecilia reticulata* Peters, 1859, a model species for behavioral ecology. Poec Res 13(1):19-21.
- Papuc T., 2023 Shoaling: Possible benefits for poeciliids exhibiting social behavior. Poec Res 13(1):22-24.
- Petrescu-Mag I. V., 2023 A rival for the guppy in behavioral studies: The pentamorphic fish, *Poecilia parae* Eigenmann, 1894. Poec Res 13(1):25-31.
- Bora F. D., Kovacs E., Oroian I. G., 2023 Biological larvicide for the control of mosquito-borne diseases. Poec Res 13(1):32-46.

