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Guidelines for the Use of Fishes in Research

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Laboratory Activities with Fishes General Principles Confinement, Isolation, and Quarantine
Acclimation to Laboratory Conditions Physical Facilities (Permanent) Density of Animals
Feeds and Feeding Water Quality Water Recirculation Units Effluents
Dangerous Species and Specimens Restraint of Fishes: Anesthetics and Related Chemicals
Surgical Procedures Administration of Drugs, Vaccines, Hormones, and Other Chemicals VIII.

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Acknowledged authors Gregor M. Cailliet, Milton S. Love, Alfred W. Ebeling wrote Fishes: A Field and Laboratory Manual on Their Structure, Identification and Natural History comprising 202 pages back in 1996.

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Alfred W. Ebeling is the author of 'Fishes: A Field and Laboratory Manual on Their Structure, Identification and Natural History', published 1996 under ISBN 9780881339086 and ISBN 0881339083.

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Fish Ecology Field & Laboratory Assistant - Center for ...

production under laboratory conditions are used to demonstrate that individual females are physiologically capable of maintaining the egg production rates and spawning frequency estimated from field populations. The Atlantic silverside, *Menidia menidia*, (Pisces: Atherinidae) is a multiple spawning marine fish that

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