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Dr. Axelrod's Atlas of Freshwater Aquarium Fishes - Herbert R. Axelrod - 1989

Dr. Axelrod's Atlas of Freshwater Aquarium Fishes - Herbert R. Axelrod - 1989
The Makarov Pistol entered service as the primary service pistol in the armed forces and security services of the Soviet Union in 1951. It continues to serve in the forces of the Russian Federation, and the former Soviet Union, and of nations around the world. It has been estimated that some 5 million Makarov pistols had been produced in the Soviet Union and Russian Federation alone up to 2002, and production continues for military, police and civil markets in Russia to this day. Additionally, the Makarov Pistol was also produced under license in East Germany, Bulgaria and China. The Makarov Pistol has served around the world in conflicts and security duties in all climates and terrains, and can claim the distinction of being the first firearm to be carried into space. Despite the large numbers and the widespread use of the Makarov Pistol, it remained a rare and little known firearm among western collectors until the end of the Cold War. In the 1990s however, large numbers of Makarov Pistols, accessories and its previously unobtainable 9x18mm cartridge were exported to the west with the end of the Cold War and the collapse of the Eastern Bloc, opening up a new field of firearms collecting. While collectors have been documenting and recording the many aspects of
that some 5 million Makarov pistols had been information has never been systematically consolidated into a handy reference book - until now. This book documents the Makarov Pistols produced by the Soviet Union and Russian Federation, and the Pistole M, the version produced in East Germany. This is the first volume of a two volume series documenting the history, features, manufacturing variations and markings of the Makarov Pistol, its accessories, documentation and other collectibles available to the collector. This is a book by collectors, for collectors, and it is the first comprehensive collector's review of the Makarov Pistol.

The Makarov Pistol - Henry C Brown - 2016-09-23
The Makarov Pistol entered service as the primary service pistol in the armed forces and security services of the Soviet Union in 1951. It continues to serve in the forces of the Russian Federation, and the former Soviet Union, and of nations around the world. It has been estimated produced in the Soviet Union and Russian Federation alone up 2002, and production continues for military, police and civil markets in Russia to this day. Additionally, the Makarov Pistol was also produced under license in East Germany, Bulgaria and China. The Makarov Pistol has served around the world in conflicts and security duties in all climates and terrains, and can claim the distinction of being the first firearm to be carried into space. Despite the large numbers and the widespread use of the Makarov Pistol, it remained a rare and little known firearm among western collectors until the end of the Cold War. In the 1990s however, large numbers of Makarov Pistols, accessories and its previously unobtainable 9x18mm cartridge were exported to the west with the end of the Cold War and the collapse of the Eastern Bloc, opening up a new field of firearms collecting. While collectors have been documenting and recording the many aspects of
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Arowana - Kyle Faber - 2017-02-09
The Arowana is the world's most costly aquarium fish. It is a tropical freshwater fish from the brackish swamps of Asia, the river basins of South America, and the pools and billabongs of Australia. There are numerous types of Arowanas, most of which can easily grow up to three feet long. This fish is a savage predator and has remained unchanged, which is why some people call these fish "living fossils." The Arowana is prized for its unique metallic scales; the bristles that bulge from its jaw; and its undulating movements as it swims, which are reminiscent of the paper serpents you might find in a Chinese New Year's parade. In fact, the similarities between the Arowana and the dragon of Chinese lore have given rise to the belief that the fish brings good fortune and success. For all of these reasons, the Arowana has become one of the most coveted aquarium fish in the world. The situation of the Arowana is very unique: nearly extinct in the wild, Arowanas have actually seen an increase in reproduction in recent years as they're bred by the thousands on farms for the aquarium trade. The Arowana's declining population and subsequent resurgence is a direct result of the conservation movement of the last several decades -- but not in the way you might think. In the 1970s, when the international
this fish so special? We'll discuss the myths, ensuring imperiled species were protected, the idea was to boycott the exchange of all potentially endangered species, including the Asian Arowana. In those days the Arowana was considered a food fish, and not an especially prized one. Although the interest in Arowanas was relatively minimal at that point, the fish is an apex predator in its ecosystem and a moderate-reproducing species, so it wound up on the list of protected species and was banned from international exchange. This effort at conservation backfired, and spectacularly: once a relatively unpopular food fish, when the Arowana became a restricted species, the interest in it as an aquarium fish spiked. Suddenly, the fish was in high demand as a status symbol, and those in the aquarium trade were eager to breed and raise as many Arowanas as they could for sale. This brings us to where we are today, with certain prized specimens of Arowana being sold for an astonishing $400,000 each What makes legends, types, costs, and care requirements for the incredibly unique and highly sought-after Arowana.

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Annual Fishes - Nibia Berois - 2015-11-06
Annual Fishes: Life History Strategy, Diversity, and Evolution is the first comprehensive reference on current knowledge of diverse species that exhibit unique survival strategies and provide important models for basic and
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Annual Fishes: Life History Strategy, Diversity, and Evolution is the first comprehensive reference on current knowledge of diverse species that exhibit unique survival strategies and provide important models for basic and applied research. This work fills a void, covering the life cycle, reproductive biology, evolutionary ecology, reproductive behavior, sexual selection, genetics, speciation, and integrative and conservation strategies of annual fishes. Bringing together researchers in different areas of annual fishes to summarize previous work, overview the current research, and highlight promising areas of research, the book is organized into three sections focusing on: Diversity, life history, and reproductive biology. Ecology and conservation. Evolution. The book provides a thorough understanding of the complexity of annual fishes and emphasizes their usefulness as a unique model organism for studies in vertebrate biology, particularly in areas such as speciation and senescence. It also notes the gaps in knowledge that challenge future research and encourages the continued expansion and development of research studies on annual fishes to address these gaps so that general vertebrate biology can be better understood. It serves as a valuable resource for scientists in a range of disciplines: the life cycle, reproductive biology, evolutionary ecology, reproductive behavior, sexual selection, genetics, speciation, and integrative and conservation strategies of annual fishes. Bringing together researchers in different areas of annual fishes to summarize previous work, overview the current research, and highlight promising areas of research, the book is organized into three sections focusing on: Diversity, life history, and reproductive biology. Evolution. The book provides a thorough understanding of the complexity of annual fishes and emphasizes their usefulness as a unique model organism for studies in vertebrate biology, particularly in areas such as speciation and senescence. It also notes the gaps in knowledge that challenge future research and encourages the continued expansion and development of research studies on annual fishes to address these gaps so that general vertebrate biology can be better understood. It serves as a valuable resource for scientists in a range of disciplines.
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**A World of Killies** - Rudolf H. Wildekamp - 1995-02-01

**Freshwater Aquariums** - David Alderton - 2012-05-15

For beginning aquatic fancier looking to start out right with fish, Freshwater Aquariums by David Alderton is the ideal primer. A vertebrate that breathe primarily by means of gills and swim by means of fins is the author's lead-in to the first chapter called "What are Fish?" Alderton builds the reader's confidence by providing solid information about what fish are anatomically speaking, how they evolved, how they breathe, how they move, where they live, and how they behave. The new fancier's aquarium begins in chapter two with instructions on setting up the tank, including selecting the right size, figuring out how many fish, setting the tank, equipment, substrate, heating, lighting, filtrations, plants, water chemistry, assembly, and more. Choosing the freshwater fishes that appeal to the reader is the subject of "Introducing the Categories of Fish," which schools readers in seven categories:
Cyprinids (e.g., goldfish, minnows, and barbs), Characins (e.g., tetras), Cichlids (e.g., oscars, angelfish, and discus), Anabantoids (gouramis, bettas/Siamese fighting fish, and paradise fish), Toothcarps (guppies, swordtails, platies, black mollies, and killifish), Catfish, and others (loaches and Chinese algae eaters). The purchasing, maintenance, and feeding of fish are described in considerable details, and the author gives a basic overview of breeding and keeping fish healthy as well. Resources, glossary, and index conclude the book.

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Rivulins of the Old World - Joegen Scheel - 1975

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Freshwater and Marine Aquarium - - 1996

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Handbook of Fish Diseases - Dieter Untergasser - 1989
A useful book about fish diseases for aquarium hobbyists.

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Libro jubilar en honor al Dr. Salvador Contreras Balderas - María de Lourdes Lozano Vilano - 2002

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Killifish - Steffen Hellner - 1990
Barron's Complete Pet Owner's Manuals for aquarium owners are profusely illustrated with full-color photos and instructive, high-quality line art. These books are written in clear, direct language that will appeal to amateur hobbyists, but they also contain information that even experienced breeders will find enlightening.

Individual titles in this still-growing list focus on many different kinds of fish, as well as on
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**DATZ** - - 1998

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**An Unsolved Problem of Biology** - Peter Brian Medawar - 1952

**Encyclopedia of Aquarium and Pond Fish** - David Alderton - 2019-02-12
The most complete owner's manual for keeping all types of freshwater and saltwater fish in indoor tropical and coldwater aquariums and outdoor ponds. Choose the right fish for any water temperature--tropical or coldwater--and for all types of environments, including indoor aquariums or outdoor ponds. Know the difference between keeping saltwater fish and freshwater fish, including differences in aquarium setups, and feeding and caring for your pet fish. Learn to tell whether your fish are healthy and find out everything you need to breed them successfully. The Encyclopedia of Aquarium and Pond Fish contains a huge photographic color reference directory of more than 800 of the most popular fish, not only showing you what they look like, but also giving you key information you need, such as how big they will grow, whether they
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**Amazing Sharks!** - Sarah L. Thomson - 2005-10-04
Presents informative facts and current research on sharks, discussing conservation efforts being made to ensure their existence and continuous survival in the wild in the years ahead.

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**Exotic Tropical Fishes** - Herbert R. Axelrod - 1983
Describes the habits, food requirements, and physical markings of hundreds of tropical fish
plants, tank management, disease control, and breeding techniques

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Describes the habits, food requirements, and physical markings of hundreds of tropical fish species and provides specific data on aquatic plants, tank management, disease control, and breeding techniques