

NOTE
ANNOUNCING
VOLUME 13



**Current References
in Fish Research (1988)**

Current References in Fish Research 1988 is an accurate indexed bibliography of research publications published during the 1988 year. It is a quick source for locating published articles by **keyword**, **author**, or **scientific name**. It is designed for the Fish Researcher, Aquatic Biologist, Ecologist, Graduate Student, Laboratory Technician or anyone interested in the field of fish research. This book will enable the researcher to locate articles pertinent to his interest area without spending hours each week at a large library which is often unavailable.

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9. **A FULL REFUND IF NOT SATISFIED.**

A Partial Sample of the Journals Covered in Volume 13

Acta Hydrochim Hydrobiol	Evolution	J Sci Soc Thailand
<u>Acta Ichthyol Piscatoria</u>	Exp Biol	J Thermal Biol
Afr J Ecol	Exp Neurol	J Water Pollut Control Fed
Amer J Anat	Exp Parasitol	J Wildlife Diseases
Amer J Physiol	Febs Letters	J Wildlife Management
Amer Midland Naturalist	Fish Bull	J Zool
Amer Naturalist	Fish Pathol-Gyobyo Kenkyu	Jpn J Ichthyol
Amer Zool	Fish Physiol Biochem	Limnol Oceanog
Anim Behav	Fish Res	Mar Behav Physiol
Ann Inst Oceanog	Fisheries	Mar Biol
Ann Zool Fennice	Folia Biol Karkow	Mar Environ Res
Annee Biologique	Folia Biol Prague	Mar Fish Review
Aquacult Eng	Folia Parasitol	Mar Pollut Bull
Aquatic Toxicol	Freshwater Biol	Meeresforschung-Rep Mar Res
Arab Gulf J Sci Res	Gen Comp Endocrinol	Monit Zool Ital
Arch Environ Contam Toxicol	Genetics	N Z J Ecol
Arch Fischereiwiss	Great Basin Natur	N Z J Marine Freshwater Res
Arch Hydrobiol	Helgolander Meeresunters	N Z J Zool
Arch Ital Biol	Heredity	Na J Fisheries Management
Aust Fisheries	Holarctic Ecol	Natur Hist
Aust J Biol Sci	Hydrobiologia	Nature
Aust J Ecol	Hydrolog Sci J	Naturwissenschaften
Aust J Mar Freshwater Res	Ichthyophysiological Acta	Neth J Sea Res
Aust J Wildlife Res	Indian J Mar Sci	Neth J Zool
Aust J Zool	Int J Biochem	Neuroscience
Behavior	Int J Parasitol	Nippon Suisan Gakkaishi
Biol Bulletin	Int Rev Gestem Hydrobiol	Nord Hydrol
Biol Conserv	Israel J Aquaculture-Bamidgeh	Northwest Sci
Biol J Linnean Soc	J Animal Ecol	Oceanus
Bolletino Zool	J Appl Ichthyol	Oecologia
Bull Environ Contam Toxicol	J Biochem (Tokyo)	Oikos
Bull Fr Peche Piscic	J Biogeography	Parasitology
Bull Marine Sci	J Biol Chem	Pavlov J Biol Sci
Bull Soc Zool Fr	J Chem Ecol	Pestic Biochem Physiol
C R Acad Sci Ser III Vie	J Coastal Res	Pestic Sci
C R Soc Biol	J Comp Neurol	Physiol Zool
Cah Biol Mar	J Comp Pathol	Pol Arch Hydrobiol
California Fish Game	J Comp Physiol	Proc Biol Soc Wash
Can Field Naturalist	J Conseil	Proc Helminthol Soc Wash
Can J Fisheries Aquat Sci	J Ecol	Proc Nat Acad Sci (USA)
Can J Zool	J Endocrinol	Proc Roy Soc London (B)
Chem Senses	J Environ Biol	Prog Fish Cult
Chemosphere	J Exp Biol	Pszni Marine Ecol
Comp Biochem Physiol	J Exp Mar Biol Ecol	Revue Suisse Zool
Comp Physiol Ecol	J Exp Zool	S Afr J Sci
Cont Shelf Res	J Fish Biol	S Afr J Zool
Copeia	J Fish Diseases	Sarsia
Coral Reef	J Freshwater Ecol	Sci Sinica Ser B
Cybiurn	J Gen Physiol	Sci Total Environ
Develop Comp Immunol	J Great Lakes Res	Science
Disease Aquat Org	J Helminthol	Southwest Naturalist
Ecol Monographs	J Heredity	Systematic Zool
Ecology	J Hydrol	Texas J Sci
Ecotoxicol Environ Safety	J Marine Biol Assoc UK	Toxicol Lett
Ekol Polska	J Marine Res	Trans Amer Eish Soc
Endocrinol Jpn	J Natur Hist	Vision Res
Endocrinology	J Neurosci	Water Res
Environ Biol Fishes	J Nutr	Water Resour Bull
Environ Conserv	J Parasitol	Water Sci Technol
Environ Pollut	J Pestic Sci	Zool Anzeigen
Environment	J Physiol (London)	Zool J Linnean Soc
Estuar Coastal Shelf Sci	J Physiol (Paris)	Zool Zhurnal
Estuaries	J Protozool	Zoomorphology
Eur J Biochem	J Roy Soc Nz	

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