

Bibliography

- 19755 - Haemocyte defence in black tiger shrimp (*Penaeus monodon*)** van de Braak, C.B.T. 2002. Wageningen, The Netherlands: Wageningen Institute of Animal Sciences, Wageningen University. 159 p. Dissertation (Ph.D.) 90-5808-651-8. SH210 2002 V36.
- 19756 - Aquaculture of coral reef fishes: proceedings of the workshop.** Cabanban, A.S.; Phillips, M. (eds.) 1999. Sabah, Malaysia: Institute for Development Studies. ix, 274 p. 967-9910-56-3. SH3 A68 1999.
- 19757 - Institutional issues and perspectives in the management of fisheries and coastal resources in southeast Asia.** Torell, M.; Salamanca, A.M. 2002. Penang, Malaysia: ICLARM - The World Fish Center and Swedish International Development Cooperation Agency (Sida) 983-2346-07-X. SH207 TR4 #60.
- 19758 - ASEAN marine environmental management: towards sustainable development and integrated management of the marine environment in ASEAN.** Proceedings of the Fourth ASEAN-Canada Technical Conference on Marine Science. Watson, I.; Vigers, G.; Ong, K.S.; McPherson, C.; Millson, N.; Tang, A.; Gass, D. (eds.) 1999. North Vancouver, Canada: EVS Environment Consultants Ltd. 584 p. Jointly organized by EVS Environment Consultants Ltd. and Department of Fisheries Malaysia. GC1023.72 A73 1998.
- 19759 - Status of the Mekong *Pangasianodon hypophthalmus* resources, with special reference to the stock shared between Cambodia and Viet Nam.** van Zalinge, N.; Lieng, S.; Ngor, P.B.; Kong, H.; Jorgensen, J.V. MRC Tech. Pap. (1): 29 p. SH328 M42 #1.
- 19760 - Status of *Pangasiid* aquaculture in Viet Nam.** Trong, T.Q.; Nguyen, V.H.; Griffiths, D. 2002. MRC Tech. Pap. (2): 16 p. SH328 M42 #2.
- 19761 - Deep pools as dry season fish habitats in the Mekong Basin.** Poulsen, A.; Poeu, O.; Viravong, S.; Suntornratana, U.; Nguyen, T.T. MRC Tech. Pap. (4): 24 p. SH328 M42 #4.
- 19762 - National workshop: potential of artificial substrate based microbial biofilm in aquaculture.** Shankar, K.M.; Mohan, C.V. 2001. Mangalore, India: University of Agricultural Sciences. 90 p. SH157.85 F52S52 2001.
- 19763 - Financial analysis and risk assessment of selected aquaculture and fishery activities in the Mekong Basin.** Hambry, J. 2002. MRC Tech. Pap. (5): 66 p. SH328 M42 #5.
- 19764 - Proceedings: Philippines-Indonesia workshop on community-based marine sanctuaries in the Philippines: a report on focus group discussions.** Balgos, M.; Bayer, T.G.; Crawford, B.; Pagdilao, C.R.; Tulungen, J.; White, A.T. (eds.) 2001. Rhode Island, USA: Coastal Resources Center, University of Rhode Island. vi, 106 p. 1-885-454-42-2. QH91.75 A1P44 2000.
- 19765 - Proceedings of the 11th Congress & Workshop of the Tropical Marine Mollusc Programme.** Hylleberg, J.; Nateewathana, A. (eds.) 2001. Spec. Publ. Phuket Mar. Biol. Cent. 25 (1): 311 p. QH90 A1P59 v. 25 pt. 1.
- 19766 - Proceedings of the 11th Congress**

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Please write to the senior author if you require reprints of any article or monograph.

- & Workshop of the Tropical Marine Mollusc Programme.** Hylleberg, J.; Nateewathana, A. (eds.) 2001. Spec. Publ. Phuket Mar. Biol. Cent. 25 (2): 621 p. QH90 A1P59 v. 25 pt. 2.
- 19767 - ASEAN-SEAFDEC conference on sustainable fisheries for food security in the new millennium: "fish for the people": technical document.** 2002. Bangkok, Thailand: SEAFDEC. 208 p. SH329 S87T42 2001.
- 19768 - Conservation of freshwater fishes: options for the future.** Collares-Pereira, M.J.; Cowx, I.G.; Coelho, M.M. (eds.) 2002. Oxford, UK: Fishing News Books. x, 461 p. 0-85238-286-3. QL624 C64.
- 19769 - Agricultural development and the opportunities for aquatic resources research in China.** Zhang, L.X.; Liu, J.; Li, S.F.; Yang, N.S.; Gardiner, P.R. WorldFish Center Conf. Proc. (65): 58 p. 983-2346-11-8. SH207 CP6 #65.
- 19770 - Atlas of the Persian Gulf molluscs.** Hosseinzadeh, H.; Daghoghi, B.; Rameshi, H. 2001. Tehran, Iran: IFRO. xi, 208 p. 965-91741-4-1. QL426 A84.
- 19771 - The freshwater palaemonid prawns (Crustacea: Decapoda: Caridea) of Myanmar.** Cai, Y.; Ng, P.K.L. 2002. Hydrobiologia 487: 59-83. Department of Biological Sciences, National University of Singapore, Lower Kent Ridge Road, Singapore 119260, Singapore.
- 19772 - Primary production in a tropical reservoir in Sri Lanka.** Amarasinghe, P.B.; Vijverberg, J. 2002. Hydrobiologia 487: 85-93. Write to: J.Vijverberg, N100-KNAW, Centre for Limnology, 3600 BG Maarssen, The Netherlands. (E-mail: j.vijverberg@nioo.knaw.nl).
- 19773 - Aquatic pollution assessment based on attached diatom communities in the Pinang River Basin, Malaysia.** Wan Maznah, W.O.; Mashhor, M. 2002. Hydrobiologia 487: 229-241. School of Biological Sciences, Universiti Sains Malaysia (USM), Penang, Malaysia.
- 19774 - Revision of the cyprinid genus *Placocheilus* Wu, 1977 in China, with description of a new species from Yunnan.** Zhang, E.; He, S.P.; Chen, Y.Y. 2002. Hydrobiologia 487: 207-217. Department of Ichthyology, Institute of Hydrobiology, Chinese Academy of Sciences, Wuhan 430072, Hubei Province, P.R. China.
- 19775 - A new species of *Neodiptomus* (Copepoda, Diaptomidae) from temporary waters in northeast Thailand.** Sanoamuang, L.; Athibai, S. 2002. Hydrobiologia 489:71-82. Applied Taxonomic Research Center, Department of Biology, Faculty of Science, Khon Kaen University, Khon Kaen 40002, Thailand.
- 19776 - Aquaculture in Egypt and issues for sustainable development.** El-gayar, O.F. 2003. Aquacult. Econ. Manage.7(1-2):137-154. College of Business & Information Systems, Dakota State University, 820 N. Washington Avenue, Madison, SD 57042, USA (E-mail: omar.el-gayar@dsu.edu).
- 19777 - Recent advances in hormonal induction of sex-reversal in fish.** Pandian, T.J.; Kirankumar, S. 2003. J. Appl. Aquacult. 13(3-4): 205-230. School of Biological Sciences, Madurai Kamaraj University, Madurai-625 021, India.
- 19778 - Disease problems affecting fish in tropical environments.** Karunasagar, I.; Karunasagar, I.; Ota, S.K. 2003. J. Appl. Aquacult. 13(3-4):231-249. Department of Fishery Microbiology, College of Fisheries, Mangalore-575 002, India.
- 19779 - Grow-out production of carps in India.** Ayyappan, S.; Jena, J.K. 2003. J. Appl. Aquacult. 13(3-4): 251-282. Central Institute of Fisheries Education, Seven Bungalows, Versova, Mumbai-400 061, India.
- 19780 - The potential and sustainability of aquaculture in India.** Jana, B.B.; Jana, S. 2003. J. Appl. Aquacult. 13(3-4): 283-316. Aquaculture and Applied Limnology Research Unit, Department of Zoology, University of Kalyani, Kalyani-741 235, West Bengal, India.
- 19781 - Applied nutrition in freshwater prawn, *Macrobrachium rosenbergii*, culture.** Mukhopadhyay, P.K.; Rangacharyulu, P.V.; Mitra, G.; Jana, B.B. 2003. J. Appl. Aquacult. 13(3-4): 317-340. Central Institute of Freshwater Aquaculture, Kausalyaganga, Bhubaneswar-751 002, India.
- 19782 - Freshwater pearl culture technology development in India.** Janakiram, K. 2003. J. Appl. Aquacult. 13(3-4):341-349. Central Institute of Freshwater Aquaculture, Bhubaneswar-751 002, Orissa, India.
- 19783 - Enhancing the resilience of coral reef resources.** Ablan, M.C.A.; McManus, J.W.; Chen, C.A.; Shao, K.T.; Bell, J.; Cabanban, A.S.; Tuan, V.S.; Jarayabhand, P.; Suharsono; Alcalá, A.; Arthana, I.W. 2003. IHDP Update (2): 10-11. Write to: WorldFish Center, P.O. Box 500, GPO, 10670 Penang, Malaysia.
- 19784 - Fish pathogens and diseases in India: a bibliography (1898-2001)** Abidi, R. (comp.) 2002. Lucknow, India: National Bureau of Fish Genetic Resources. xx, 500 p. 81-901014-4-7. SH171 F24 2002.
- 19785 - Focusing small-scale aquaculture and aquatic resource management on poverty alleviation.** Friend, R.; Funge-Smith, S. 2002. Bangkok, Thailand: FAO Regional Office Asia and the Pacific. vii, 24 p. 974-7313-62-6. SH103 F74.
- 19786 - Guide to fishing gears in the Philippines.** Dugan, C.E.; Bernarte, A.L., Jr.; Vera, C.A.C., Jr. 2003. Quezon City, Philippines: SIKAT. v. [328 p.] CD-ROM version available. 971-92765-0-9. SH307 P5D83.
- 19787 - Fisheries management by communities: a manual on promoting the management of subsistence fisheries by Pacific Island communities.** King, M.; Lambeth, L. 2000. New Caledonia: Secretariat of the Pacific Community. 87 p. 982-203-713-9. SH319 A2K56.
- 19788 - Effects of growth hormone transgenesis on metabolic rate, exercise performance and hypoxia tolerance in tilapia hybrids.** McKenzie, D.J.; Martinez, R.; Morales, A.; Acosta, J.; Morales, R.; Taylor, E.W.; Steffensen, J.F.; Estrada, M.P. 2003. J. Fish Biol.

- 63((2): 398-409. CREMA L'Houmeau, Place du Seminaire, B.P.5, 17137 L'Houmeau, France (E-mail: david.mckenzie@ifremer.fr).
- 19789 - Dietary essentiality of ascorbic acid in rohu larvae: quantification with ascorbic acid enriched zooplankton.** Mitra, G.; Mukhopadhyay, P.K. 2003. *Aquacult. Int.* 11(1-2): 81-93. Nutrition & Biochemistry Division, Central Institute of Freshwater Aquaculture, Kausalyaganga, Bhubaneswar-751 002, India (E-mail: gopamitra@yahoo.com).
- 19790 - Evaluation of marine reserves as basis to develop alternative livelihoods in coastal areas of the Philippines.** Kuhlmann, K.J. 2002. *Aquacult. Int.* 10(6):527-549. German Development Service (DED) Philippines, Guiuan Development Foundation Inc., 6809 Guiuan, Eastern Samar, Philippines (E-mail: kuhlmann.kp@eudorain.com).
- 19791 - Macro policies to promote sustainable commercial aquaculture.** Hishamunda, N.; Ridler, N.B. 2002. *Aquacult. Int.* 10(6): 491-505. Write to: N. B. Ridler, Centre for Coastal Studies and Aquaculture, University of New Brunswick, P.O. Box 5050, Saint John, New Brunswick, Canada E2L 4L5 (E-mail: Ridler@unbsj.ca).
- 19792 - Traditional milkfish aquaculture in Nauru.** Spennemann, D.H.R. 2002. *Aquacult. Int.* 10(6): 551-562. The Johnstone Centre, Charles Sturt University, Australia (E-mail: dspennemann@csu.edu.au).
- 19793 - Food habits of brackish water tilapia *Sarotherodon melanotheron* in riverine and lacustrine environments of a West African coastal basin.** Kone, T.; Teugels, G.G. 2003. *Hydrobiologia* 490: 75-85. Write to: G. G. Teugels, Universite de Cocody Abidjan, UFR Biosciences, Laboratoire d'Hydrobiologie 22 BP 582 Abidjan 22, Cote d'Ivoire (E-mail: teugels@africamuseum.be).
- 19794 - Inhibition of protease activities in discus *Symphysodon* spp. by three plant meals.** Chong, A.; Roshada Hashim; Ahyaudin Ali. 2002. *Aquacult. Int.* 10(5): 433-441. School of Biological Sciences, Universiti Sains Malaysia, Minden, 11800, Penang, Malaysia (E-mail: alex@usm.my).
- 19795 - Wetlands management in Vietnam's Mekong Delta: an overview of the pressures and responses.** Torell, M.; Salamanca, A.M. 2003. Penang, Malaysia: WorldFish Center. Wetlands management in Vietnam: issues and perspectives. p. 1- 19. Write to: WorldFish Center, P.O. Box 500, GPO, 10670 Penang, Malaysia (E-mail: worldfishcenter@cgjar.org) SH207 TR4 #61.
- 19796 - Wetlands protection and management in Vietnam.** Doan Nang. 2003. Penang, Malaysia: Worldfish Center. Wetlands management in Vietnam: issues and perspectives. p. 21- 24. Legislation Department, Ministry of Science, Technology and Environment, 37 Tran Hung Dao, Hanoi, Vietnam. SH207 TR4 #61.
- 19797 - Status of the Mekong Delta: agricultural development, environmental pollution and farmer differentiation.** Ni, D.V.; Maltby, E.; Stafford, R.; Tuong, T.P.; Xuan, V.T. 2003. Penang, Malaysia: WorldFish Center. Wetlands management in Vietnam: issues and perspectives. p. 25-29. Farming Systems R&D Institute, Can Tho University, Can Tho, Vietnam. SH207 TR4 #61.
- 19798 - Managing and classifying wetlands in the Mekong River Delta.** Pham, T.T. 2003. Penang, Malaysia: WorldFish Center. Wetlands management in Vietnam: issues and perspectives. p. 31-43. Science Section, Sub-FIPI, Secretary of Vietnam Wetland Team, 245/5 Banh Van tran Tan, Tan Binh District, Ho Chi Minh City, Vietnam. SH207 TR4 #61.
- 19799 - Institutional and policy issues of wetlands management in Ben Tre Province, Vietnam.** Trinh, V.Y. 2003. Penang, Malaysia: WorldFish Center. Wetlands management in Vietnam: issues and perspectives. p. 45-47. SH207 TR4 #61.
- 19800 - Lecithin: a breakthrough in drug delivery for shrimp.** Rao, P.D.; Hertrampf, J.W.; Krishna, P. 2003. *INFOFISH Int.* (5): 13-17. Quality Control Laboratory, The Waterbase Ltd, Nellore, India.
- 19801 - Ornamental fish trade runs into billions.** Tarlochan Singh; Dey, V.K. 2003. *INFOFISH Int.* (5): 55-60. *INFOFISH*, PO Box 10899, 50728 Kuala Lumpur, Malaysia (E-mail: infish@tm.net.my).
- 19802 - Rubber wood: can it replace hard wood in boat building?** Edwin, L.; Thomas, S.N.; Meenakumari, B. 2003. *INFOFISH Int.* (5): 65-68. Fishing Technology Division, Central Institute of Fisheries Technology, Cochin, India.
- 19803 - Taking tilapia to the top.** Tarlochan Singh. 2003. *INFOFISH Int.* (5): 20-24. *INFOFISH*, PO Box 10899, 50728 Kuala Lumpur, Malaysia (E-mail: infish@tm.net.my).
- 19804 - How to produce 100 tonnes of sandfish.** Pitt, R.; Duy, N.D.Q. 2003. SPC Beche-de-mer Info. Bull. (18): 15-17. Write to: WorldFish Center, PO Box 500, GPO, 10670 Penang, Malaysia. (E-mail: worldfishcenter@cgjar.org).
- 19805 - Larval development and juvenile growth of the Galapagos sea cucumber *Isostichopus fuscus*.** Hamel, J.F.; Hidalgo, R.Y.; Mercier, A. 2003. SPC Beche-de-mer Info. Bull. (18): 3-8. Society for the Exploration and Valuing of the Environment (SEVE), 655 rue de la Riviere, Katevale, Canada JOB 1W0 (E-mail: seve@sympatico.ca).
- 19806 - Papua New Guinea sea cucumber and beche-de-mer identification cards.** Desurmont, A. 2003. SPC Beche-de-mer Info. Bull. (18): 8-14. SPC, BP D5, 98848 Noumea Cedex, New Caledonia (E-mail: aymericd@spc.int).
- 19807 - Overview of sea cucumber farming and sea ranching practices in China.** Chen, J. 2003. SPC Beche-de-mer Info. Bull. (18): 18-23. Yellow Sea Fisheries Research Institute, Qingdao, China 266071 (E-mail: chenjin@qd-public.sd.cninfo.net).
- 19808 - Conservation strategies for sea cucumbers: can a CITES Appendix II listing promote sustainable international trade?** Bruckner, A.W.; Johnson, K.A.; Field, J.D. 2003. SPC Beche-de-mer Info. Bull. (18): 24-33. NOAA Fisheries, Office of Protected Resources, 1315 East West Highway, Silver Spring, MD 20910, USA (E-mail: andy.bruckner@noaa.gov).
- 19809 - Sexual reproduction in a fissiparous holothurian species, *Holothuria leucospilota* Clark 1920 (Echinodermata: Holothuroidea).** Purwati, P.; Tinh, L.J. 2003. SPC Beche-de-mer Info. Bull. (18): 33-38. Research Centre for Oceanography - LIPI. Jl. Pasir Putih 1, Ancol Timur, Jakarta Utara, Indonesia (E-mail: pradina@indo.net.id).
- 19810 - Clinging to the wreckage: unexpected persistence of freshwater biodiversity in a degraded tropical landscape.** Dudgeon, D. 2003. *Aquat. Conserv. Mar. Freshwat. Ecosyst.* 13: 93-97. Department of Ecology & Biodiversity, The University of Hong Kong, Hong Kong SAR, China (E-mail: ddudgeon@hkucc.hku.hk). R 2003-35.
- 19811 - Getting into trouble: the diaspora of Thai trawlers, 1965-2002.** Butcher, J.G. 2002. *Int. J. Maritime Hist.* 14(2): 85-121. R 2003-38.
- 19812 - Isotopic change throughout the life history of a Lake Malawi cichlid fish.** Genner, M.J.; Hawkins, S.J.; Turner, G.F. 2003. *J. Fish Biol.* 62(4): 907-917. Institute for Biodiversity & Ecosystem Dynamics, University of Amsterdam, P.O. Box 94766, 1090 GT Amsterdam, The Netherlands (E-mail: genner@science.uva.nl).
- 19813 - Field evidence on the influence of seagrass landscapes on fish abundance in Bolinao, northern Philippines.** Salita, J.T.; Ekau, W.; Saint-Paul, U. 2003. *Mar. Ecol. Prog. Ser.* 247: 183-195. Write to: W. Ekau, Zentrum für Marine Tropenökologie, Fahrenheitstrabe 6, 28359 Bremen, Germany (E-mail: wekau@zmt.uni-bremen.de).
- 19814 - Larval rearing and spat production of edible oyster *Crasostrea gryphoides* (Schlotheim) Tibile, R.M.; Singh, H. 2003.** *Aquacult. Res.* 34(10): 785-792. Write to: H. Singh, College of Fisheries, Ratnagiri, and Marine Biological Research Station, Ratnagiri, Maharashtra, India (E-mail: rtg.fishcoll@sancharnet.in).
- 19815 - Shell marking by artificial feeding of the tropical abalone *Haliotis asinina* Linne juveniles for sea ranching and stock enhancement.** Gallardo, W.G.; Bautista-Teruel, M.N.; Fermin, A.C.; Marte, C. 2003. *Aquacult. Res.* 34(10): 839-842. Aquaculture Department, Southeast Asian Fisheries Development Center (SEAFDEC), Tigbauan, Iloilo, Philippines (E-mail: gallardo@aqd.seafdec.org.ph).
- 19816 - Reproductive performance in induced and spontaneous spawning of the mangrove red snapper, *Lutjanus argentimaculatus*: a potential candidate species for sustainable aquaculture.** Emata, A.C. 2003. *Aquacult. Res.* 34(10): 849-857. Aquaculture Department, Southeast Asian Fisheries Development Center, Tigbauan, Iloilo, Philippines (E-mail: acemata@aqd.seafdec.org.ph).
- 19817 - Effect of cryoprotectants, extenders and freezing rates on the fertilization rate of frozen striped catfish, *Pangasius hypophthalmus* (Sauvage), sperm.** Kwantong, S.; Bart, A.N. 2003. *Aquacult. Res.* 34(10): 887-893. Aquaculture and Aquatic Resources Management, Asian Institute of Technology, Klong Luang, Thailand (E-mail: bart@ait.ac.th).
- 19818 - Age- or length-based methods of growth estimation. What drives the choice?** Pilling, G.M.; Halls, A.S. 2003. *NAGA* 26(2): 4-7. CEFAS, Fisheries Laboratory, Pakefield Road, Lowestoft, NR33 JHT, United Kingdom (E-mail: g.m.pilling@cefasc.co.uk).
- 19819 - Pawpaw seed as fertility control agent on male Nile tilapia.** Ekanem, S.B.; Okoronkwo, T.E. 2003. *NAGA* 26(2): 8-10.

- Department of Biological Sciences, University of Calabar, P.M.B. 1115, Calabar, Nigeria (E-mail: sbe@unical.anpa.net.ng).
- 19820 - Fisheries production in Asia: its role in food security and nutrition.** Choo, P.S.; Williams, M.J. 2003. NAGA 26(2): 11-16. Write to: WorldFish Center, P.O. Box 500, GPO, 10670 Penang, Malaysia (E-mail: worldfishcenter@cgjar.org).
- 19821 - Length-weight relationship of some deep-sea fish inhabiting the continental slope beyond 250m depth along the west coast of India.** Thomas, J.; Venu, S.; Kurup, B.M. 2003. NAGA 26(2): 17-21. Department of Industrial Fisheries, Cochin University of Science and Technology, Cochin 628 016, Kerala, India.
- 19822 - Incidence of human pathogenic bacteria in shrimp feeds - a study from India.** Raghavan, R.P. 2003. NAGA 26(2): 22-24. Unit of Aquaculture, PG and Research Department of Zoology, Government College-Nandanam, Chennai 600 035, Tamil Nadu, India.
- 19823 - The cost of action: CRM investment in the Philippines.** Salamanca, A.M. 2003. NAGA 26(2): 25-29. Write to: WorldFish Center, P.O. Box 500, GPO, 10670 Penang, Malaysia (E-mail: worldfishcenter@cgjar.org).
- 19824 - Stock evaluation and development of a breeding program for common carp (*Cyprinus carpio*) in Karnataka, India: progress of a research project.** Basavaraju, Y.; Penman, D.J.; Mair, G.C. 2003. NAGA 26(2): 30-32. Fisheries Research Station, UAS, Bangalore-560 089, Karnataka, India.
- 19825 - Women in fisheries.** Singh Kohli, M.P.; Tewari, R. (eds.) 2002. Mumbai, India: Indian Society of Fisheries Professionals. 155 p. 81-901431-0-7. HD6073 F65152 2001.
- 19826 - Low-temperature tolerance of Nile tilapia, *Oreochromis niloticus*: effects of environmental and dietary factors.** Atwood, H.L.; Tomasso, J.R.; Webb, K.; Gatlin, D.M. III. 2003. Aquacult. Res. 34(3): 241-251. Department of Aquaculture, Fisheries & Wildlife, Clemson University, Clemson, South Carolina 29634, USA (E-mail: hatwood@clemson.edu).
- 19827 - Investing in Africa: the WorldFish Center's African strategy in summary.** Dugan, P. 2003. NAGA 26(3): 4-8. Write to: WorldFish Center, P.O. Box 500, GPO, 10670 Penang, Malaysia (E-mail: worldfishcenter@cgjar.org).
- 19828 - Potential for the development of aquaculture in Africa.** Jamu, D.M.; Ayinla, O.A. 2003. NAGA 26(3): 9-13. Write to: WorldFish Center, P.O. Box 500, GPO, 10670 Penang, Malaysia (E-mail: worldfishcenter@cgjar.org).
- 19829 - Local solutions to challenges of West Indian Ocean fisheries development.** van der Elst, R. 2003. NAGA 26(3): 14-17. Oceanographic Research Institute, Durban, South Africa (E-mail: rudyp@xsinet.co.za).
- 19830 - Valuing Africa's inland fisheries: overview of current methodologies with an emphasis on livelihood analysis.** Bene, C.; Neiland, A.E. 2003. NAGA 26(3): 18-21. Write to: WorldFish Center, P.O. Box 500, GPO, 10670 Penang, Malaysia (E-mail: worldfishcenter@cgjar.org).
- 19831 - River fisheries in Africa: their relationship to flow regimes.** Welcomme, R.L. 2003. NAGA 26(3): 22-26. RRAG, Imperial College, United Kingdom (E-mail: welcomme@diap.pipex.com).
- 19832 - FishBase species profile: *Clarias gariepinus* (Burchell, 1822) North African catfish.** 2003. NAGA 26(3): 27. Write to: WorldFish Center, P.O. Box 500, GPO, 10670 Penang, Malaysia (E-mail: worldfishcenter@cgjar.org).
- 19833 - Using ReefBase to create customized maps.** 2003. NAGA 26(3): 28-30. Write to: WorldFish Center, P.O. Box 500, GPO, 10670 Penang, Malaysia (E-mail: worldfishcenter@cgjar.org).
- 19834 - Potential genetics for aquaculture development in Africa.** Changadeya, W.; Malekano, L.B.; Ambali, A.J.D. 2003. NAGA 26(3): 31-35. Biotechnology-Ecology Research and Outreach Consortium (BioEROC), P.O. Box 403, Zoomba, Malawi (E-mail: aambali@sdpn.org.mw).
- 19835 - Proposals for a national strategy on sustainable management of wetlands in Vietnam.** Le, T.B. 2003. Penang, Malaysia: WorldFish Center. Wetlands management in Vietnam: issues and perspectives. p. 49-53. National Environment Agency, Ministry of Science, Technology and Environment, 67 Nguyen Du, Hanoi, Vietnam. SH207 TR4 #61.
- 19836 - The national policy to rehabilitate and develop 5 million hectares of forests and other issues on wetlands.** Nguyen, N.B. 2003. Penang, Malaysia: WorldFish Center. Wetlands management in Vietnam: issues and perspectives. p. 55-57. Forestry Development Department, Ministry of Agriculture and Rural Development, 2 Ngoc Du, Hanoi, Vietnam. SH207 TR4 #61.
- 19837 - Special use forest management in Vietnam with emphasis on wetlands.** Nguyen, T.P. 2003. Penang, Malaysia: WorldFish Center. Wetlands management in Vietnam: issues and perspectives. p. 59-61. Agriculture Department, Government Office, 1A Hoang Hoa Tham, Hanoi, Vietnam. SH207 TR4 #61.
- 19838 - Situation analysis and training needs assessment of natural resource management stakeholders in the Mekong Delta.** Hoang, H.C. 2003. Penang, Malaysia: WorldFish Center. Wetlands management in Vietnam: issues and perspectives. p. 63-69. University of Agriculture & Forestry, HCMC, Thu Duc District, Ho Chi Minh City, Vietnam. SH207 TR4 #61.
- 19839 - Tolerance of seahorse *Hippocampus kuda* (Bleeker) juveniles to various salinities.** Hilomen-Garcia, G.V.; Reyes, R.D.; Garcia, C.M.H. 2003. J. Appl. Ichthyol. 19(2): 94-98. Southeast Asian Fisheries Development Center, Aquaculture Department, Iloilo, Philippines.
- 19840 - Can corals be harvested sustainably?** Harriott, V.J. 2003. Ambio 32(2): 130-133. School of Environmental Science & Management, Southern Cross University, P.O. Box 157, Lismore, 2480, Australia (E-mail: vharriott@scu.edu.au).
- 19841 - Marine protected areas in the eastern African region: how successful are they?** Francis, J.; Nilsson, A.; Waruinge, D. 2002. Ambio 31(7-8): 503-511. WIOMSA, P.O. Box 3298 Zanzibar, Tanzania (E-mail: julius@wiomsa.org).
- 19842 - Coastal resources and management systems influenced by conflict and migration: Mecufi, Mozambique.** Bryceson, I.; Masinga, A. 2002. Ambio 31(7-8): 512-517. Centre for International Environment & Development Studies, Noragric, Agricultural University of Norway, Box 5001, N-1432 As, Norway (E-mail: ian.bryceson@noragric.nlh.no).
- 19843 - Marine fisheries in Tanzania.** Jiddawi, N.S.; Ohman, M.C. 2002. Ambio 31(7-8): 518-527. Institute of Marine Sciences, University of Dar-es-Salaam, P.O. Box 668, Zanzibar (E-mail: jiddawi@ims.udsm.ac.tz).
- 19844 - The artisanal fishery for *Octopus cyanea* Gray in Tanzania.** Guard, M.; Mgaya, Y.D. 2002. Ambio 31(7-8): 528-536. Zoology Department, University of Aberdeen, Tillydrone Road, Aberdeen AB24 2TZ, Scotland, UK (E-mail: martin.guard@lycos.com).
- 19845 - Coastal aquaculture development in Eastern Africa and the Western Indian Ocean: prospects and problems for food security and local economies.** Ronnback, P.; Bryceson, I.; Kautsky, N. 2002. Ambio 31(7-8): 537-542. Department of Systems Ecology, Stockholm University, SE-106 91 Stockholm, Sweden (E-mail: pat@system.ecology.su.se).
- 19846 - Wetlands study: lessons learned and future challenges.** Trinh, T.G.; Cai, H.H.; Thong, L.Q. 2003. Penang, Malaysia: WorldFish Center. Wetlands management in Vietnam: issues and perspectives. p. 71-73. University of Agriculture and Forestry, HCMC, Thu Duc District, Ho Chi Minh City, Vietnam. SH207 TR4 #61.
- 19847 - Socio-economic situation, management, rational utilization and development potentials of Tram Chim, a wetlands ecosystem conservation national park.** Nguyen, C.T. 2003. Penang, Malaysia: WorldFish Center. Wetlands management in Vietnam: issues and perspectives. p. 75-84. National Coordinator of VN Wetland team, Forest Inventory & Planning (Sub-FIPI), Tan Binh District, 245/5 Banh Van Tran St., Ho Chi Minh City, Vietnam (E-mail: nguyenchi@sg.fpt.vn) SH207 TR4 #61.
- 19848 - Seagrass ecosystems in the western Indian Ocean.** Gullstrom M.; de la Torre Castro, M.; Bandeira, S.O.; Bjork, M.; Dahberg, M.; Kautsky, N.; Ronnback, P.; Ohman, M.C. 2002. Ambio 31(7-8): 588-596. Kristineberg Marine Research Station, SE-450 34 Fiskebackskill, Sweden (E-mail: martin.gullstrom@kmf.gu.se).
- 19849 - Support to marine research for sustainable management of marine and coastal resources in the western Indian Ocean.** Berg, H.; Francis, J.; Souter, P. 2002. Ambio 31(7-8): 597-601. SIDA, SE-105 25 Stockholm, Sweden (E-mail: hakan.berg@sida.se).
- 19850 - Sustainable commercial aquaculture: a survey of administrative procedures and legal framework.** Hishamunda, N.; Ridler, N.B. 2003. Aquacult. Econ. Manage. 7(3-4): 167-178. Write to: N. Ridler, Centre for Coastal Studies and Aquaculture, University of New Brunswick, P.O. Box 5050, Saint John, New Brunswick, Canada E2L 4L5 (E-mail: Ridler@unbsj.ca).
- 19851 - Managing the commons: an economic approach to pearl industry regulation.** Poirine, B. 2003. Aquacult. Econ.

- Manage. 7(3-4): 179-193. Universite de la Polynesie Francaise, BP 6570 FAAA, Tahiti, Polynesie Francaise (E-mail: bernard.poirine@upf.pf).
- 19852 - Profitability and technical efficiency of aquaculture systems in Pampanga, Philippines.** Xavier, I.; McKenzie, V. 2003. Aquacult. Econ. & Manage. 7(3-4): 195-211. University of Reading, Department of Agriculture and Food Economics, PO Box 237, Reading, RG6 6AR, UK (E-mail: x.t.irz@reading.ac.uk).
- 19853 - Comparative cost of production of Nile tilapia (*Oreochromis niloticus* L.) fry in recirculating and flow-through systems in Kuwait.** Cruz, E.M.; Ridha, M.T. 2003. Aquacult. Econ. & Manage. 7(3-4): 213-230. Aquaculture, Fisheries, and Marine Environmental Department, Kuwait Institute for Scientific Research, P.O. Box 1638, 22017 Salmiyah, Kuwait (E-mail: eacruz@kisir.edu.kw).
- 19854 - Potential restaurant markets for farm-raised tilapia in Nicaragua.** Neira, I.; Engle, C.R.; Quagraine. 2003. Aquacult. Econ. & Manage. 7(3-4):231-247. Write to: C. Engle, Aquaculture/Fisheries Center, University of Arkansa at Pine Bluff, Mail Stop 4912, 1200 N. University Drive, Pine Bluff, Arkansas, 71601, USA (E-mail: cengle@uaex.edu).
- 19855 - Shellfish aquaculture in Thailand.** Chalermwat, K.; Szuster, B.W.; Flaherty, M. 2003. Aquacult. Econ. & Manage. 7(3-4): 249-261. Department of Aquatic Science, Burapha University, Bang Saen, Chonburi 20131 Thailand (E-mail: kashane@bucc4.buu.ac.th).
- 19856 - Fishing gear and methods in Southeast Asia: IV. Vietnam.** Long, N.; Nguyen, V.K.; Yu, D.H.; Chokesanguan, B. 2002. Samut Prakan, Thailand: SEAFDEC. x, 279 p. 974-9509-01-3. SH344 F573 Vol. 4.
- 19857 - Fishing gear and methods in Southeast Asia: III. Philippines, part 1.** Dickson, J.O.; Alba, E.B.; Munprasit, A.; Chokesanguan, B.; Siriraksophon, S. 2003. Samutprakan, Thailand: SEAFDEC. iv, 210 p. 974-9509-33-1. SH344 F573 Vol. 3. Pt. 1.
- 19858 - Coral reefs of India: state-of-the-art report.** 2001. Tamil Nadu, India: Environmental Information System Centre. 104 p. "Sponsored by Ministry of Environment & Forests, Government of India, New Delhi"--Cover. QH183 C67 2001.
- 19859 - Estuaries of India: state-of-the-art report.** 2002. Tamil Nadu, India: Environmental Information System Centre. 195 p. "Sponsored by Ministry of Environment & Forests, Government of India, New Delhi"--Cover. GC721 E87 2002.
- 19860 - Lagoons of India: state-of-the-art report.** 2001. Tamil Nadu, India: Environmental Information System Centre. 100 p. "Sponsored by Ministry of Environment & Forests, Government of India, New Delhi"--Cover. QH183 L33 2001.
- 19861 - Mangroves of India: state-of-the-art report.** 2002. Tamil Nadu, India: Environmental Information System Centre. 140 p. "Sponsored by Ministry of Environment & Forests, Government of India, New Delhi"--Cover. SD397 M25M36 2002.
- 19862 - Larval duration of the tropical eel *Anguilla celebesensis* from Indonesian and Philippine coasts.** Arai, T.; Miller, M.J.; Tsukamoto, K. 2003. Mar. Ecol. Prog. Ser. 251: 255-261. Otsuchi Marine Research Center, Ocean Research Institute, The University of Tokyo, 2-106-1 Akahama, Otsuchi, Iwate 028-1102, Japan (E-mail: arai@wakame.ori.u-tokyo.ac.jp).
- 19863 - Genetic structure of round scad mackerel *Decapterus macrosoma* (Carangidae) in the Indo-Malay archipelago.** Borsa, P. 2003. Mar. Biol. 142(3):575-581. Institut de Recherche pour le Developpement, UR 081 Genome Populations Environnement, BP A5, 98848 Noumea Cedex, New Caledonia (E-mail: Philippe.borsa@noumea.ird.nc).
- 19864 - Feeding ecology of the three juvenile phases of the spiny lobster *Panulirus argus* in a tropical reef lagoon.** Briones-Fourzan, P.; Castaneda-Fernandez de Lara, V.; Lozano-Alvarez, E. Mar. Biol. 142(5): 855-865. Instituto de Ciencias del Mar y Limnologia, Unidad Academica Puerto Morelos, Universidad Nacional Autonoma de Mexico, P.O. Box 1152, 77500 Cancun, Q.R. Mexico (E-mail: briones@mar.icmyl.unam.mx).
- 19865 - The future for fisheries.** Pauly, D.; Alder, J.; Bennett, E.; Christensen, V.; Tyedmers, P.; Watson, R. 2003. Science 302: 1359-1361. Fisheries Centre, University of British Columbia, Vancouver, BC V6T 1Z4, Canada (d.pauly@fisheries.ubc.ca).
- 19866 - Faecal coliforms in pond water, sediments and hybrid tilapia *Oreochromis niloticus* X *Oreochromis aureus* in Saudi Arabia.** Al-Harbi, A. 2003. Aquacult. Res. 34(7):517-524. Fish Culture Project, Natural Resources and Environment Research Institute, King Abdulaziz City for Science and Technology, PO Box 6086, Riyadh 11442, Saudi Arabia.
- 19867 - Observations on the artisanal stake net fishery for shrimps in the Negombo lagoon, Sri Lanka.** Jayawardane, P.A.A.T.; Perera, H.A.R.E. 2003. Fish. Manage. Ecol. 10(1): 41-50. MBRD, NARA, Crow Island, Mattakkuliya, Colombo 15, Sri Lanka (E-mail: paatj@hotmail.com).
- 19868 - Nitrogen and phosphorus digestibility and excretion of different-sized groups of milkfish (*Chanos chanos* Forskal) fed formulated and natural food-based diets.** Sumagaysay-Chavoso, N.S. 2003. Aquacult. Res. 34(5):407-418. Aquaculture Department, Southeast Asian Fisheries Development Center, Tigbauan, 5021 Iloilo, Philippines (E-mail: nss@aqd.seafdec.org.ph).
- 19869 - Effect of temperature and phytoplankton concentration on Nile tilapia *Oreochromis niloticus* (L.) filtration rate.** Turker, H.; Eversole, A.; Brune, D.E. 2003. Aquacult. Nutri. 34(6):453-459. Write to: A. G. Eversole, Department of Aquaculture, Fisheries and Wildlife, Clemson University, Clemson, SC 29634-0362, USA (E-mail: aevrsl@clemson.edu).
- 19870 - When fishery rhymes with poverty: a first step beyond the old paradigm on poverty in small-scale fisheries.** Bene, C. 2003. World Development 31(6): 949-975. Write to: WorldFish Center, P.O. Box 500, GPO, 10670 Penang, Malaysia (E-mail: worldfishcenter@cgjar.org) R 2003-40.
- 19871 - The future for fisheries.** Pauly, D.; Alder, J.; Bennett, E.; Christensen, V.; Tyedmers, P.; Watson, R. 2003. Science 302:1359-1361. Sea Around Us Project, Fisheries Centre, University of British Columbia, Vancouver, BC V6T 1Z4, Canada (E-mail: d.pauly@fisheries.ubc.ca).
- 19872 - Marine ecosystem appropriation in the Indo Pacific: a case study of the live reef fish food trade.** Warren-Rhodes, K.; Sadovy, Y.; Cesar, H. 2003. Ambio 32(7): 481-488. NASA-Ames Research Center, Mail Stop 245-3, Moffett Field, CA 94035, USA (E-mail: kwarren-rhodes@mail.arc.nasa.gov).
- 19873 - Fish assemblages and habitat in a Malaysian blackwater peat swamp.** Beamish, F.W.H.; Beamish, R.B.; Lim, S.L.H. 2003. Environ. Biol. Fish. 68:1-13. Department of Biology, Faculty of Science, Burapha University, Bang Saen, Chonburi 20131, Thailand (E-mail: billbeamish@hotmail.com).
- 19874 - Diversity and composition of freshwater fishes in river systems of central western Ghats, India.** Bhat, A. 2003. Environ. Biol. Fish. 68(1):25-38. Centre for Ecological Science, Indian Institute of Science, Bangalore 560012, India (E-mail: anuradha@ces.iisc.ernet.in).
- 19875 - The association of physical and environmental factors with abundance and distribution patterns of groupers around Kolombangara Island, Solomon Islands.** Sabetian, A. 2003. Environ. Biol. Fish. 68(1): 93-99. School of Marine Biology & Aquaculture, James Cook University, Townsville, Queensland 4811, Australia (E-mail: armagan_sabetian@jcu.edu.au).
- 19876 - Effect of calcium and magnesium hardness on acute copper toxicity to Indian major carp, *Labeo rohita* (Hamilton) and catfish, *Channa punctatus*.** Adhikari, S. 2003. Aquacult. Res. 34(12): 975-980. Central Institute of Freshwater Aquaculture, Kausalyaganga, Bhubaneswar 751 001, India (E-mail: sadhikari66@indiatimes.com).
- 19877 - Effect of Nile tilapia, *Oreochromis niloticus* (L.), size on phytoplankton filtration rate.** Turker, H.; Eversole, A.G.; Brune, D.E. 2003. Aquacult. Res. 34(12): 1087-1091. Write to: A.G. Eversole, Department of Aquaculture, Fisheries and Wildlife, Clemson University, Clemson, SC, USA (E-mail: aevrsl@clemson.edu).
- 19878 - Indian aquaculture.** Gopakumar, K. 2003. J. Appl. Aquacult. 13(1-2):1-10. Indian Council of Agricultural Research, Krishi Bhawan, New Delhi - 110 001, India.
- 19879 - Pond fertilization regimen: state-of-the-art.** Das, S.K.; Jana, B.B. 2003. J. Appl. Aquacult. 13(1-2):35-66. Department of Aquaculture, West Bengal University of Animal and Fishery Sciences, Mohanpur - 741 252, West Bengal, India.
- 19880 - Ecological and ethological perspectives in larval fish feeding.** Rao, T.R. 2003. J. Appl. Aquacult. 13(1-2):145-178. Department of Zoology, University of Delhi, Delhi-110 007, India.
- 19881 - Effect of different schedules for broodstock exchange on the seed production of Nile tilapia *Oreochromis niloticus* (L.) in freshwater.** Ridha, M.T.; Cruz, E.M. 2003. Aquacult. Int. 11(30): 267-276. Aquaculture, Fisheries and Marine Environmental Department, Kuwait Institute for Scientific Research, Salmiyah, 22017, Kuwait (E-mail: mridha@kisir.edu.kw).
- 19882 - Terrestrial leaf meals or freshwater**

- aquatic fern as potential feed ingredients for farmed abalone *Haliotis asinina* (Linnaeus 1758). Reyes, O.S.; Fermin, A.C. 2003. *Aquacult. Res.* 34(8):593-599. South-east Asian Fisheries Development Center, Aquaculture Department (SEAFDEC/AQD), Tigbauan 5120, Iloilo, Philippines (E-mail: Ofer@aqd.seafdec.org.ph).
- 19883 - Partial replacement of fishmeal with sunflower cake and corn oil in diets for tilapia *Oreochromis niloticus* (Linn): effect on whole body fatty acids.** Maina, J.G.; Beames, R.M.; Higgs, D.; Mbugua, P.N.; Iwama, G.; Kisia, S.M. 2003. *Aquacult. Res.* 34(8):601-608.
- 19884 - Survival of zebrafish, *Brachydanio rerio* (Hamilton-Buchanan), embryo after immersion in methanol and exposure to ultrasound with implications to cryopreservation.** Bart, A.N.; Htin, A.K. 2003. *Aquacult. Res.* 34(8): 609-615. Aquaculture and Aquatic Resources Management, Asian Institute of Technology, Box 4, Klong Luang, Pathumthani 12120, Thailand (E-mail: bart@ait.ac.th).
- 19885 - Diversity of bacteria in sewage treatment plant used as fish culture pond in southern Ghana.** Ampofo, J.A.; Clerk, G.C. 2003. *Aquacult. Res.* 34(8): 667-675. Water Research Institute, CSIR, Box AH 38, Achimota, Ghana (E-mail: jaampofo@yahoo.com).
- 19886 - Bacterial flora of fish feeds and organic fertilizers for fish culture ponds in Ghana.** Ampofo, J.A.; Clerk, G.C. 2003. *Aquacult. Res.* 34(8):677-680. Water Research Institute, CSIR, Box AH 38, Achimota, Ghana (E-mail: jaampofo@yahoo.com).
- 19887 - Replacement of fish meal with a mixture of different plant protein sources in juvenile Nile tilapia, *Oreochromis niloticus* (L.) diets.** El-Saidy, D.M.S.D.; Gaber, M.M.A. 2003. *Aquacult. Res.* 34(13):1119-1127. Write to: M.M.A. Gaber, National Institute of Oceanography & Fisheries, Cairo, Egypt (E-mail: gabermagdy@hotmail.com).
- 19888 - Comparative nutritional evaluation of raw, methanol extracted residues and methanol extracts of moringa (*Moringa oleifera* Lam.) leaves on growth performance and feed utilization in Nile tilapia (*Oreochromis niloticus* L.)** Afiang, W.; Siddhuraju, P.; Becker, K. 2003. *Aquacult. Res.* 34(13):1147-1159. Write to: K. Becker, Department of Aquaculture Systems and Animal Nutrition, Institute for Animal Production in the Tropics and Subtropics, University of Hohenheim (480b), D-70593 Stuttgart, Germany (E-mail: kbecker@uni-hohenheim.de).
- 19889 - New biotechnology applications in fish.** Gardiner, P.R.; Lim, L.S.; John, G. 2003. Wallingford, Oxon, UK: CABI Publishing. Biotechnology and sustainable development: voices of the south and north. p. 113-124. Write to: WorldFish Center, P.O. Box 500, GPO, 10670 Penang, Malaysia (E-mail: worldfishcenter@cgjar.org) S494.5 B563S47.
- 19890 - Agricultural biotechnology: country case studies - a decade of development.** Persley, G.J.; MacIntyre, L.R. (eds.) 2002. Wallingford, Oxon, UK: CABI Publishing. xix, 228 p. 0-85198-816-4. S494.5 B563P47.
- 19891 - Role of the private sector in technology transfer and capacity building in sustainable aquaculture.** Williams, M.J.; Choo, P.S. 2003. Trondheim, Norway: Norwegian Directorate for Nature Management. Proceedings of the Norway/ UN Conference on Technology Transfer and Capacity Building. p. 161-170. Write to: WorldFish Center, P.O. Box 500, GPO, 10670 Penang, Malaysia (E-mail: worldfishcenter@cgjar.org) 82-426-1412-1.T174.3 N67 2001.
- 19892 - Nutrient digestibility studies in *Heteropneustes fossilis* (Bloch), *Clarias batrachus* (Linnaeus) and *C. gariepinus* (Burchell).** Usmani, N.; Jafri, A.K.; Afzal Khan, M. 2003. *Aquacult. Res.* 34(14):1247-1253. Fish Nutrition Research Laboratory, Department of Zoology, Aligarh Muslim University, Aligarh 202 002, India (E-mail: usmaniazura@yahoo.com).
- 19893 - Navigating the institutional landscape: introduction and overview.** Torell, M.; Salamanca, A.M. 2002. Penang, Malaysia: WorldFish Center. Institutional issues and perspectives in the management of fisheries and coastal resources in Southeast Asia. p. 1-15. Write to: WorldFish Center, P.O. Box 500, GPO, 10670 Penang, Malaysia (E-mail: worldfishcenter@cgjar.org) 983-2346-07-X. SH207 TR4 #60.
- 19894 - Institutional and policy issues in the management of fisheries and coastal resources in Cambodia.** Vicheth, P.; Carson, T.; Narin, N.; Chhay, S.; Srun, L.S.; Dara, C.; Siphon, O.; Monyneath, V.; Kosal, M.; O' Callaghan, B.; Torell, M. 2002. Penang, Malaysia: WorldFish Center. Institutional issues and perspectives in the management of fisheries and coastal resources in Southeast Asia. p. 16-56. Write to: WorldFish Center, P.O. Box 500, GPO, 10670 Penang, Malaysia (E-mail: worldfishcenter@cgjar.org) 983-2346-15-0. SH207 TR4 #60.
- 19895 - Institutional issues and perspectives in the management of fisheries and coastal resources in southeast Asia.** Torell, M.; Salamanca, A.M. (eds.) 2002. Penang, Malaysia: WorldFish Center. Institutional issues and perspectives in the management of fisheries and coastal resources in Southeast Asia. 212 p. Write to: WorldFish Center, P.O. Box 500, GPO, 10670 Penang, Malaysia (E-mail: worldfishcenter@cgjar.org) 983-2346-15-0. SH207 TR4 #60.
- 19896 - Coastal resources management in Indonesia: legal and institutional aspects.** Purwaka, T.H.; Sunoto. 2002. Penang, Malaysia: WorldFish Center. Institutional issues and perspectives in the management of fisheries and coastal resources in Southeast Asia. p. 60-90. Write to: WorldFish Center, P.O. Box 500, GPO, 10670 Penang, Malaysia (E-mail: worldfishcenter@cgjar.org) 983-2346-15-0. SH207 TR4 #60.
- 19897 - Community-based approaches to marine and coastal resources management in the Philippines: a policy perspective.** La Vina, A.G.M. 2002. Penang, Malaysia: WorldFish Center. Institutional issues and perspectives in the management of fisheries and coastal resources in Southeast Asia. p. 91-142. Write to: WorldFish Center, P.O. Box 500, GPO, 10670 Penang, Malaysia (E-mail: worldfishcenter@cgjar.org) 983-2346-15-0. SH207 TR4 #60.
- 19898 - Institutional and policy perspectives in the management of fisheries and coastal resources in Thailand.** Nissapa, A.; Masae, A.; Boromthananat, S.; Jungnungrot, V. 2002. Institutional issues and perspectives in the management of fisheries and coastal resources in Southeast Asia. p. 143-182. Write to: WorldFish Center, P.O. Box 500, GPO, 10670 Penang, Malaysia (E-mail: worldfishcenter@cgjar.org) 983-2346-15-0. SH207 TR4 #60.
- 19899 - Women in fisheries: pointers for development.** Williams, M.J. 2002. Penang, Malaysia: ICLARM - The World Fish Center. Global Symposium on Women in Fisheries. 9 p. Write to: WorldFish Center, P.O. Box 500, GPO, 10670 Penang, Malaysia (E-mail: worldfishcenter@cgjar.org) SH207 CP6G56 2001.
- 19900 - Women in fisheries activities of the Asian Fisheries Society - have they been able to make an impact?** Nandeesha, M.C.; Tech, E. 2002. Penang, Malaysia: ICLARM - The World Fish Center. Global Symposium on Women in Fisheries. p. 7-12. Write to: WorldFish Center, P.O. Box 500, GPO, 10670 Penang, Malaysia (E-mail: worldfishcenter@cgjar.org) SH207 CP6G56 2001.
- 19901 - From women in fisheries to gender and fisheries.** Williams, M.J.; Williams, S.B.; Choo, P.S. 2002. Penang, Malaysia: ICLARM - The World Fish Center. Global Symposium on Women in Fisheries. p. 13-18. Write to: WorldFish Center, P.O. Box 500, GPO, 10670 Penang, Malaysia (E-mail: worldfishcenter@cgjar.org) SH207 CP6G51 2001.
- 19902 - Women in fisheries in Asia.** Siason, I.; Tech, E.; Matics, K.I.; Choo, P.S.; Shariff, M.; Heruwati, E.S.; Susilowati, T.; Miki, N.; Shelly, A.B.; Rajabharshi, K.G.; Ranjit, R.; Siriwardena, P.P.G.N.; Nandeesha, M.C.; Sunderarajan, M. 2002. Penang, Malaysia: ICLARM - The World Fish Center. Global Symposium on Women in Fisheries. p. 21-47. Write to: WorldFish Center, P.O. Box 500, GPO, 10670 Penang, Malaysia (E-mail: worldfishcenter@cgjar.org) SH207 CP6G51 2001.
- 19903 - Responding to globalization trends in fisheries: assets of professional Taiwanese women.** Chao, N.H.; Chang, C.F.; Chang, E.Y. 2002. Penang, Malaysia: ICLARM - The World Fish Center. Global Symposium on Women in Fisheries. p. 65-75. Write to: WorldFish Center, P.O. Box 500, GPO, 10670 Penang, Malaysia (E-mail: worldfishcenter@cgjar.org) SH207 CP6G56 2001.
- 19904 - Women in aquaculture: initiatives of Caritas Bangladesh.** Shelly, A.B.; Costa, M.D. 2002. Penang, Malaysia: ICLARM - The World Fish Center. Global Symposium on Women in Fisheries. p. 77-87. Write to: WorldFish Center, P.O. Box 500, GPO, 10670 Penang, Malaysia (E-mail: worldfishcenter@cgjar.org) SH207 CP6G56 2001.
- 19905 - Women-led fisheries management - a case study from Bangladesh.** Sultana, P.; Thompson, P.M.; Ahmed, M. 2002. Penang, Malaysia: ICLARM - The World Fish Center. Global Symposium on Women in Fisheries. p. 89-96. Write to: WorldFish Center, P.O. Box 500, GPO, 10670 Penang, Malaysia (E-mail: worldfishcenter@cgjar.org) SH207 CP6G56 2001.
- 19906 - Alternative livelihoods in a coastal village.** Asong, R.H.; Mabunay, Ma. L.; Aure, D.; Seraspe, E.; Braganza, R.; Corda, D.E. 2002.

- Penang, Malaysia: ICLARM - The World Fish Center. Global Symposium on Women in Fisheries. p. 97-111. Write to: WorldFish Center, P.O. Box 500, GPO, 10670 Penang, Malaysia (E-mail: worldfishcenter@cgjar.org) SH207 CP6G56 2001.
- 19907 - Working wives in Philippine coastal fisheries.** Banez-Sumagaysay, M. 2002. Penang, Malaysia: ICLARM - The World Fish Center. Global Symposium on Women in Fisheries. p. 113-123. Write to: WorldFish Center, P.O. Box 500, GPO, 10670 Penang, Malaysia (E-mail: worldfishcenter@cgjar.org) SH207 CP6G56 2001.
- 19908 - An overview of the involvement of women in fisheries activities in Oceania.** Lambeth, L.; Hanchard, B.; Aslin, H.; Fay-Sauni, L.; Tuara, P.; Rochers, K.D.; Vunisea, A. 2002. Penang, Malaysia: ICLARM - The World Fish Center. Global Symposium on Women in Fisheries. p. 127-142. Write to: WorldFish Center, P.O. Box 500, GPO, 10670 Penang, Malaysia (E-mail: worldfishcenter@cgjar.org) SH207 CP6G56 2001.
- 19909 - Making each and every African fisher count: women do fish.** Williams, S.B. 2002. Penang, Malaysia: ICLARM - The World Fish Center. Global Symposium on Women in Fisheries. p. 145-154. Write to: WorldFish Center, P.O. Box 500, GPO, 10670 Penang, Malaysia (E-mail: worldfishcenter@cgjar.org) SH207 CP6G56 2001.
- 19910 - Women and gender participation in the fisheries sector in Lake Victoria.** Medard, M.; Sobo, F.; Ngatunga, T.; Chirwa, S. 2002. Penang, Malaysia: ICLARM - The World Fish Center. Global Symposium on Women in Fisheries. p. 155-168. Write to: WorldFish Center, P.O. Box 500, GPO, 10670 Penang, Malaysia (E-mail: worldfishcenter@cgjar.org) SH207 CP6G56 2001.
- 19911 - Women do fish: a case study on gender and the fishing industry in Sierra Leone.** Browne, P.B. 2002. Penang, Malaysia: ICLARM - The World Fish Center. Global Symposium on Women in Fisheries. p. 169-172. Write to: WorldFish Center, P.O. Box 500, GPO, 10670 Penang, Malaysia (E-mail: worldfishcenter@cgjar.org) SH207 CP6G56 2001.
- 19912 - Women in fisheries in Latin America.** Pereira, G. 2002. Penang, Malaysia: ICLARM - The World Fish Center. Global Symposium on Women in Fisheries. p. 175-180. Write to: WorldFish Center, P.O. Box 500, GPO, 10670 Penang, Malaysia (E-mail: worldfishcenter@cgjar.org) SH207 CP6G56 2001.
- 19913 - Perspectives on women in fisheries in north America.** Howell, L.A. 2002. Penang, Malaysia: ICLARM - The World Fish Center. Global Symposium on Women in Fisheries. p. 183-188. Write to: WorldFish Center, P.O. Box 500, GPO, 10670 Penang, Malaysia (E-mail: worldfishcenter@cgjar.org) SH207 CP6G56 2001.
- 19914 - Women in fisheries in the European Union.** Rana, K.; Choo, P.S. 2002. Global Symposium on Women in Fisheries. p. 191-193. Write to: WorldFish Center, P.O. Box 500, GPO, 10670 Penang, Malaysia (E-mail: worldfishcenter@cgjar.org) SH207 CP6G56 2001.
- 19915 - Replacement of soybean (*Glycine max* (L.) Merrill) meal by lupin (*Lupinus angustifolius*) seed meal in diet for juvenile tilapia (*Oreochromis niloticus* x *O. aureus*) reared indoors.** Chien, Y.H.; Chiu, Y.H. 2003. Aquacult. Res. 34(14):1261-1268. Department of Aquaculture, National Taiwan Ocean University, Keelung, Taiwan (E-mail: yhchien@mail.ntou.edu.tw).
- 19916 - Mixed feeding schedules in semi-intensive pond culture of Nile tilapia, *Oreochromis niloticus*, L.: is it necessary to have two diets of differing protein contents?** Patel, A.B.; Yakupitiyage, A. 2003. Aquacult. Res. 34(14):1343-1352. Environmental Restoration Project, Core Research Laboratory, Shima Branch Office, Ago Cho, Ugata 3098-9, Mie 517-0501, Japan (E-mail: patel@miesc.or.jp).
- 19917 - Antinutritive effects of galactomannan-rich endosperm of *Sesbania* (*Sesbania aculeata*) seeds on growth and feed utilization in tilapia, *Oreochromis niloticus*.** Hossain, M.A.; Focken, U.; Becker, K. 2003. Aquacult. Res. 34(13):1171-1179.
- 19918 - Aquaculture potential of the black-chiied tilapia, *Sarotherodon melanotheron* (Cichlidae). Comparative study of the effect of stocking density on growth performance of landlocked and natural populations under cage culture conditions in Lake Ayame (Cote d'Ivoire)** Ouattara, N.I.; Teugels, G.G.; N'Douba, V. 2003. Aquacult. Res. 34(13):1223-1229. Write to: V. N'Douba, Université de Cocody, UFR-Biosciences, Laboratoire d'Hydrobiologie Abidjan, 22 BP 582 Abidjan 22, Cote d'Ivoire (E-mail: hydrobio@avisoci).
- 19919 - Oceanic survival and movements of wild and captive-reared immature green turtles (*Chelonia mydas*) in the Indian Ocean.** Pelletier, D.; Roos, D.; Ciccione, S. 2003. Aquat. Living Resour. 16(1):35-41. Lab. MAERHA, Institut Français de Recherche pour l'Exploitation de la Mer, IFREMER, BP 21105, 44311 Nantes cedex 3, France (E-mail: dpellet@ifremer.fr).
- 19920 - Impact of fishing on fish assemblages in tropical lagoons: the example of the Ebrie lagoon, West Africa.** Albaret, J.J.; Lae, R. 2003. Aquat. Living Resour. 16(1):1-9. Write to: R. Lae, IRD Bel Air, BP 1386, Dakar, Senegal (E-mail: lae@ird.sn).
- 19921 - Partial and complete replacement of fish meal with gambia meal in diets for red tilapia "*Oreochromis niloticus* x *O. mossambicus*"** Abdelghany, A.E. 2003. Aquacult. Nutr. 9(3):145-154. Central Laboratory of Aquaculture Research, Abbassa, Abohamad, Sharkia, Egypt (E-mail: abdelgh@thewayout.net).
- 19922 - Utilization of gelatinized carbohydrate in diets of *Labeo rohita* fry.** Mohapatra, M.; Sahu, N.P.; Chaudhari, A. 2003. Aquacult. Nutr. 9(3):189-196. Division of Digestive Physiology & Nutrition, Central Institute of Fisheries Education, Versova, Mumbai, India.
- 19923 - Assessment of soybean meal in diets for discus (*Symphysodon aequifasciata Heckel*) farming through a fishmeal replacement study.** Chong, A.; Roshada, A.; Ahyaudin, A. 2003. Aquacult. Res. 34(11):913-922. School of Biological Sciences, Universiti Sains Malaysia, 11800 Minden, Penang, Malaysia (E-mail: alex@usm.my).
- 19924 - Recent developments and improvements in ornamental fish packaging systems for air transport.** Lim, L.C.; Dhert, P.; Sorgeloos, P. 2003. Aquacult. Res. 34(11):923-935. Freshwater Fisheries Centre, Agri-food & Veterinary Authority of Singapore, Sembawang Research Station, Lorong Chencharu, Singapore 769194 (E-mail: 333@post1.com).
- 19925 - RAPD fingerprinting of the eel-loaches *Pangio filinaris* and *Pangio piperata*: preliminary evaluation.** Ruzainah, A.; Siti Azizah, M.N.; Patimah, I.; Amirrudin, A. 2003. Aquacult. Res. 34(11):959-965. School of Biological Sciences, Universiti Sains Malaysia, Penang, Malaysia (E-mail: sazziah@usm.my)
- 19926 - Effects of *Yucca shidigera* extract on growth, nitrogen retention, ammonia excretion, and toxicity in channel catfish *Ictalurus punctatus* and hybrid tilapia *Oreochromis mossambicus* x *O. niloticus*.** Kelly, A.M.; Kohler, C.C. 2003. J. World Aquacult. Soc. 34(2):156-161. Department of Wildlife and Fisheries, Box 9690, Mississippi State University, Mississippi State, Mississippi 39762 USA.
- 19927 - Ultrasound enhanced immersion protocols for masculinization of Nile tilapia, *Oreochromis niloticus*.** Bart, A.N.; Athauda, A.R.S.B.; Fitzpatrick, M.S.; Contreras-Sanchez, W.M. 2003. J. World Aquacult. Soc. 34(2):210-216. Aquaculture and Aquatic Resources Management, Asian Institute of Technology, Klong Luang, Pathumthani 12120, Thailand.
- 19928 - Yield, growth and mortality rate of the Thai river sprat, *Clupeichthys aesarnensis*, in Sirinthorn Reservoir, Thailand.** Jutagate, T.; De Silva, S.S. 2002. Fish. Manage. Ecol. 10(4):221-231. MRC Fisheries Programme Project for the Management of Reservoir Fisheries in the Mekong Basin, Vientiane, Lao PDR.
- 19929 - The flood pulse and growth of floodplain fish in Bangladesh.** De Graaf, G. 2003. Fish. Manage. Ecol. 10(4):241-247. NEFISCO foundation, Amsterdam, the Netherlands.
- 19930 - Evaluation of full-fat and defatted maggot meals in the feeding of clarid catfish *Clarias gariepinus* fingerlings.** Fasakin, E.A.; Balogun, A.M.; Ajayi, O.O. 2003. Aquacult. Res. 34(9):733-738. Department of Fisheries and Wildlife, Federal University of Technology, PMB 704, Akure, Nigeria.
- 19931 - Nursing duration and pond fertilization level affect polyculture of Indian major carp (rohu *Labeo rohita* and mrigal *Cirrhina mrigala*) with monosex Nile tilapia *Oreochromis niloticus*.** Hossain, M.A.; Little, D.C.; Bhujel, R.C. 2003. Aquacult. Res. 34(9):765-775. Write to: D. C. Little, Institute of Aquaculture, University of Stirling, Stirling FK9 4LA, UK (E-mail: d.c.little@stir.ac.uk).
- 19932 - Evaluation of partial substitution of live algae with dried Tetraselmis for larval rearing of black-lip pearl oyster, *Pinctada margaritifera* (L.).** Doroudi, M.S.; Southgate, P.C.; Robert, J. 2002. Aquacult. Int. 10(4):265-277. NSW Fisheries, C-Murray Irrigation, Wakoool 2710, NSW, Australia (E-mail: doroudim@fisheries.nsw.gov.au).

- 19933 - Effect of pig dung on water quality and polyculture of carp species during winter and summer.** Dhawan, A.; Kaur, S. 2002. *Aquacult. Int.* 10(4):297-307. Department of Fisheries, Punjab Agricultural University, Ludhiana, 141 004, India (E-mail: dhawan@satyam.net.in).
- 19934 - Policy options for Cambodia's Ream National Park: a stakeholder and economic analysis.** Lopez, T.T. de. 2001. Singapore: Economy and Environment Program for Southeast Asia. 74 p. SB484 C3D56.
- 19935 - Mekong River Commission: Mekong fish database: a taxonomic fish database for the Mekong Basin.** 2003. Phnom Penh, Cambodia: MRC. 1 CD-ROM. Database developed by Theo Visser, Paweena Kullaya and Ekkaphon Udommongkhonkit. QL614.7 M44 2003.
- 19936 - Fish migrations in the Mekong River Basin.** 2003. Phnom Penh, Cambodia: MRC. 1 CD-ROM. SH307 M42F57.
- 19937 - Medium-term plan.** 2003. Penang, Malaysia: WorldFish Center. v. - SH206 A755.
- 19938 - Strategy for Africa and west Asia: 2002-2006.** 2003. Penang, Malaysia: WorldFish Center. 63 p. SH206 A734S77 2003.
- 19939 - The use of fish by-products in aquaculture: report of the Scientific Committee on Animal Health and Animal Welfare: adopted 26th February 2003.** 2003. [Brussels]: European Commission. 93 p. Report extracted from http://europa.eu.int/comm/food/fs/sc/scah/out87_en.pdf.
- 19940 - Workshop on the impact of development on the coastal fisheries off south-west Penang island.** Choo, P.S.; Ismail, I.; Chee, P.E.; Chua, T.T. 2002. Penang, Malaysia: Fisheries Research Institute. x, 112 p. SH307 M3 2001.
- 19941 - A fishery manager's guidebook: management measures and their application.** Cochrane, K.L. (ed.) Fishery management. FAO fisheries technical paper (424): 231 p. SH1 F361 #424.
- 19942 - A selected bibliography on tilapia (Pisces: Cichlidae): a list of documents available in the WorldFish Center Library.** 2003. Penang, Malaysia: WorldFish Center. v. 203 p. SH207 B5 Suppl. 1 #13.
- 19943 - Development of freshwater fish farming and poverty alleviation: a case study from Bangladesh.** de Graaf, G.; Abdul Latif. 2002. *Aquacult. Asia* 7(2): 5-7. Nefisco Foundation, Amsterdam, the Netherlands (E-mail: deGraaf@nefisco.org).
- 19944 - Conservation of endangered fish stocks through artificial propagation and larval rearing technique in west Bengal, India.** Mijkherjee, M.; Praharaj, A.; Das, S. 2002. *Aquacult. Asia* 7(2): 8-11. Office of the deputy Director of Fisheries (Microbiology & Parasitology), Captain Bhery, PO. Nawbhang, E. M. Bypass, Kolkata - 39, West Bengal, India.
- 19945 - Aquaculture fundamentals: the use of lime, gypsum, alum and potassium permanganate in water quality management.** Wilkinson, S. 2002. *Aquacult. Asia* 7(2):12-14. PO Box 1040, Kasetsart Post Office, Bangkok 10903, Thailand (E-mail: naca@enacva.org).
- 19946 - The utilizations of heterosis in common carp in China.** Dong, Z.J.; Yuan, X.H. 2002. *Aquacult. Asia* 7(2):14-15. Freshwater Fisheries Research Centre, Chinese Academy of Fisheries Sciences, Wuxi, 214081, China (E-mail: dongzj@bigfoot.com).
- 19947 - Progress of fish gene technology research in China.** Zhang, Y.; Zhu, X. 2002. *Aquacult. Asia* 7(2):15-16. Pearl River Fisheries Research Institute, Guangzhou, 510380, P.R. China.
- 19948 - Seed production of Magur (*Clarias batrachus*) using a rural model portable hatchery in Assam, India - a farmer proven technology.** Das, S.K. 2002. *Aquacult. Asia* 7(2):19-21. Assam Agricultural University, College of Fisheries, Raha, Nagaon, Assam, India - 782 103 (E-mail: skdas01@yahoo.com).
- 19949 - Supply of good quality fish seed for sustainable aquaculture.** Mair, G. 2002. *Aquacult. Asia* 7(2):25-27. Aquaculture and Aquatic Resources Management Group, Asian Institute of Technology, Bangkok, Thailand (E-mail: gcmair@ait.ac.th).
- 19950 - Sewage fed aquaculture systems of Kolkata: a century-old innovation of farmers.** Nandeesha, M.C. 2002. *Aquacult. Asia* (2):28-32. Department of Aquaculture, College of Fisheries, Central Agricultural University, PO Box No. 120, Agartala 799001, Tripura, India (E-mail: mcnraju@yahoo.com).
- 19951 - Grouper hatchery production training course, Gondol Research Institute for Mariculture, Bali, Indonesia, 1-21 May, 2002.** Sim, S.Y.; Adi, H. 2002. *Aquacult. Asia* 7(2): 37-39. Network of Aquaculture Centres in Asia-Pacific (NACA), PO Box 1041, Kasetsart Post Office, Bangkok 10903, Thailand (E-mail: sim@enaca.org).
- 19952 - Fish farming in rice environments of north eastern India.** Das, D.N. 2002. *Aquacult. Asia* 7(2):43-47. Department of Zoology, Arunachal University, Itanagar- 791 112, India.
- 19953 - A regional approach to assessing organic waste production by low salinity shrimp farms.** Szuster, B.; Flaherty, M. 2002. *Aquacult. Asia* 7(2):48-52. Thailand Aquaculture Management Program, Department of Aquatic Science, Burapha University, Bang Saen, Chonburi 20131, Thailand (E-mail: bszuster@uvic.ca).
- 19954 - Aquaculture for poverty alleviation and food security.** Edwards, P. 2002. *Aquacult. Asia* 7(2): 53-56. Asian Institute of Technology, Bangkok, Thailand (E-mail: pedwards@ait.ac.th).
- Aquaculture systems 19852, 19877, 19879, 19950, 19869
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Development Gateway

<http://www.developmentgateway.org/node/130622/>
 An independent not-for-profit organization, conceived by World Bank President James Wolfensohn and initially developed in the World Bank. The Foundation aims to help improve people's lives in developing countries by building partnerships and information systems that provide access to knowledge for development.

Fisheries

http://europa.eu.int/comm/fisheries/policy_en.htm

The website of the European Commission's Directorate-General for Fisheries that is responsible for the Common Fisheries Policy (CFP). The CFP covers all fishing activities, the farming of living aquatic resources, and their processing and marketing, on the legal basis of Article 33 (ex 39) of the Treaty establishing the European Community.

Global Facilitation Unit for Underutilized Species

<http://www.underutilized-species.org/>

It aims to provide an umbrella or portal to all sources of information about underutilized species available.

Global Technology Forum

<http://www.gbf2004.cl/newseptember.html>
Organized by the United Nations Industrial Development Organization (ONUDI) and the Government of Chile, the forum will be held in Concepcion, Chile on 2-5 March, 2004. It aims to promote biotechnology for sustainable development in the developing world.

Greenpeace: Oceans

http://www.greenpeace.org/international_en/campaigns/intro?campaign_id=3939

This part of the Greenpeace website focuses on their international oceans campaign, which currently focuses on the three major threats to the world's oceans; over fishing, pirate fishing, whaling and intensive shrimp aquaculture. It also contains links to information on marine pollution, latest news releases, multimedia resources and a press centre, and links to documents and reports.

Journal of Landscape Ecology

<http://landscape.forest.wisc.edu/landscapeecology/>

It provides freely available articles from the journal published from 1987-97.

Large Marine Ecosystems (LMEs)

<http://www.edc.uri.edu/lme/>

A global effort undertaken by the World Conservation Union (IUCN), the Intergovernmental Oceanographic Commission of UNESCO (IOC), other United Nations agencies, and the US National Oceanic and Atmospheric Administration (NOAA) to improve the long-term sustainability of resources and environments of the world's Large Marine Ecosystems (LMEs) and linked watersheds.

Marine Finfish Aquaculture Newsletters

<http://www.enaca.org/Grouper/News.htm>

An electronic newsletter of NACA, in cooperation with ACIAR, APEC, Queensland DPI, and SEAFDEC Aquaculture Department. It contains the latest and selected news on grouper aquaculture, coral reef fisheries and aquaculture research and development.

Marine Fish Conservation Network

<http://www.conservefish.org/site/>

A coalition of over 155 national and regional environmental organizations, commercial

and recreational fishing groups, aquariums, and marine science groups dedicated to conserving marine fish and to promoting their long term sustainability. Topics covered include the network's agenda, publications, upcoming events, US fisheries law reforms, US fishing quota (IFQ) programs, news in the media about the network and their press releases, and a list of the member organizations with links to their websites.

NightSea

<http://www.nightsea.com/home.htm>

NightSea LCC was established to provide equipment that enables scuba divers to see, photograph, and videotape fluorescence. The systems are now finding extensive application in underwater research.

NOAA's National Environmental Satellite, Data and Information Services (NESDIS)

<http://www.nesdis.noaa.gov>

NESDIS operates NOAA's National Data Centers for Climate, Geophysics, Oceans, and Coasts. Through these data centers and other centers of data, NESDIS provides and ensures timely access to global environmental data from satellites and other sources, provides information services, and develops science products.

Organization for Economic Co-operation and Development (OECD)

<http://www.oecd.org/home/>

With 30 member countries and a Secretariat in Paris, OECD provides governments a setting in which to discuss, develop and perfect economic and social policy. The site gives information on the organization's history, members, its Secretariat, committees and activities, along with the full text of the Convention of the OECD and associated protocols.

Published NAFC Research Papers

<http://www.nafc.ac.uk/research.htm>

A collection of 17 papers produced by the North Atlantic Fisheries College, covering topics such as stock improvement and enhancement, the effects of oil spills and etc. These papers provide information on specific issues or developments of relevance to Shetland's fisheries industry, including mussel farming and the Atlantic Halibut.

SPC Aquaculture Portal

<http://www.spc.org.nc/aquaculture/site/home/index.asp>

The purpose of this portal is to be a virtual focal point for aquaculture networking in the Pacific Islands. It serve as an information clearing-house mechanism, highlighting best practices for aquaculture development.

SPC Trochus Information Bulletins

<http://www.spc.org.nc/coastfish/News/Trochus/Troc.htm>

A bulletin that tries to incorporates news on other molluscs and shellfish.

Species Survival Commission (SSC)

<http://www.iucn.org/themes/ssc/aboutssc/whatisssc.htm>

A knowledge network of some 7,000 volunteer members working in almost every country of the world. SSC is the largest of the six Commissions of IUCN-The World Conservation Union. It serves as the main source of advice to the Union and its members on the technical aspects of species conservation.

The CFAST Newsletter

<http://www.cfast.vt.edu/newsletter/>

Published triannually, as a service to the fish and shellfish industries, as well as research and regulatory agencies involved in fisheries, aquaculture, and public health.

The Global Aquaculture Alliance

<http://www.gaalliance.org/>

An international, nonprofit trade association dedicated to advancing environmentally and socially responsible aquaculture. GAA recognizes that aquaculture; the culture and farming of fish, shellfish and other aquatic organisms, is the only sustainable means of increasing seafood supply to meet growing food needs.

The Strategic Initiative for Ocean and Coastal Management (SIOCAM)

<http://www.sdnf.undp.org/siocam/>

A global framework initiated by the United Nations Development Programme which aims to enhance the capabilities of existing and future ocean and coastal management projects through the systematic identification, documentation and sharing of best practices and lessons learned. The site gives details on the objectives of the framework, along with strategic information and documentation on individual global projects.

Tropical coasts

<http://pemsea.org/>

A magazine for policymakers, environmental managers, scientists and resource users. It aims to serve as a vehicle to widely disseminate news and information on integrated coastal management, marine pollution prevention and management, and other related topics, relevant to the tropical and subtropical coastal developing countries.

Wealthy countries' trade policies sap the economies of developing nations: new research quantifies harm of agricultural subsidies and protectionism

<http://www.ifpri.org/media/trade20030826.htm>

An issue brief produced by the International Food Research Institute. The study estimates that protectionism and subsidies by industrialized nations cost developing countries about US\$24 billion annually (6.6 billion in Asia) in lost agricultural and agro-industrial income according to a recently released study.

Working Group on Pathology and Diseases of Marine Organisms

<http://www.ices.dk/iceswork/wgdetail.asp?wg=WGPDMO>

The documents are reports of an expert group under the auspices of the International Council for the Exploration of the Sea.

Guidelines for Authors

The purpose of these guidelines is to assist NAGA contributors in the preparation of articles for submission to NAGA, *WorldFish Center Quarterly*. The presentation of your manuscript is the first stage in the successful publication of your article and the instructions below will assist you in ensuring that your article is reviewed and published as efficiently as possible.

If you can prepare your article on a computer it will enable us to work more quickly and easily. However, if you do not have access to a computer, hard copies of your manuscript should be submitted to: The Editor, NAGA, Communications Unit, WorldFish Center, PO Box 500 GPO, 10670 Penang, Malaysia.
E-mail: naga@cgjar.org

Manuscript

Please ensure that the manuscript is clear enough to work on, and adheres to the following:

- Paper size: A4
- Font size: 12 points
- Your text should be double-spaced with a 2.5 cm margin all around.
- Your manuscript must be paginated.
- Articles submitted should be between 1 500-2 000 words.
- Include an abstract of approximately 50 words, stating what was done, found and concluded.
- Submit one hard copy; and one soft copy and keep one copy for reference
- The **electronic/soft copy** should be in Microsoft Word for Windows. The soft copy must be an exact printout of the hard copy. The soft copy should be sent by e-mail to: naga@cgjar.org. If you do not have access to e-mail, send the soft copy in a 3 ½ inch disk to the WorldFish Center.
- The **hard copy** should only be printed on one side and sent to WorldFish.

House style

- **Spelling** should conform to the new edition of the Concise Oxford English Dictionary. Alternatives will be accepted provided they are consistent.
- Use **italics** for scientific names, and words/phrases in foreign languages.
- To check all **fish species names**, refer to FishBase at www.fishbase.org.
- **Justification** of text – the text

should be left justified. Do not use hyphenation except for hyphenated words.

- **Headings** – where there are several levels of heading, each one should be differentiated from the other as below:
Title of article – (Upper and Lower Case, Bold, 14 pts, Centered)

Heading – Level One (Upper and Lower Case, Bold, 12 pts, Centered)

Heading – Level Two (Upper and Lower Case, Bold, 11 pts, Flush Left)

Heading – Level Three (Upper and Lower Case, Bold, 10 pts, Flush Left)

Heading – Level Four (Upper and Lower Case, Italics, 10 pts, Flush Left)

- **Space after punctuation marks** – use single (and not double) space after full stops, commas, colons, semicolons, etc.
- **Quotation marks** – use double quotation marks for dialogue and quoted material. Single quotation marks are used only for quote within quotes.
- **Units of measure** – The International System of Units (SI) for measurements and weights is recommended.
- **Numerals** – spell out numerals smaller than 10, e.g. eight fish. However, numerals smaller than 10 should not be spelled out when accompanied by a standard unit of measure, e.g. 3 kg.
- **Dates** – should be written as "day month year", e.g. 8 May 2001.
- **Abbreviations** – Any word or words to be abbreviated should be written in full when first mentioned followed by the abbreviation in parenthesis.

Illustrations

- Illustrations can be photographs, line drawing, maps or graphs. Bear in mind that the quality of printed illustrations is dictated by the quality of the originals you supply;
- Line drawings submitted should be originals, drawn in black ink on white paper. These should be mailed to the WorldFish Center flat or rolled, never folded;
- If drawings are digitally produced, they

must be of high quality;

- One color (black) line drawing should be produced at 500-800 dpi and saved as a bitmap tiff file;
- Tone illustrations or illustrations in color should be produced at 250-300 dpi and saved in grayscale as tiff files.
- Maps should include indicators of latitude and longitude.
- Check to ensure that figures are numbered correctly as they are cited in the text. Position figure numbers and headings at the bottom of the illustrations.

Tables

- Key in your tables using the Table Menu in Word.
- Ensure that your tables are numbered correctly and that they tally with the numbering cited in your text.
- Position table numbers and headings above the table. The headings should be clear, complete and informative.
- Place sources and notes immediately below the table.

References (examples)

Book:

- Gupta, M.V. and B.O. Acosta (eds.) 2001. Fish genetics research in member countries and institutions of the International Network on Genetics in Aquaculture. ICLARM Conf. Proc. 64, 170 p.
- Longhurst, A. and D. Pauly. 1987. Ecology of tropical oceans. Academic Press, San Diego.

Chapter or part of a book or published conference proceedings:

- Christensen, V. and D. Pauly. 1993. On steady-state modeling of ecosystems, p. 14-19. *In* V. Christensen and D. Pauly (eds.) Trophic models of aquatic ecosystems. ICLARM Conf. Proc. 26, 390 p.

Journal article:

- Hillman, S. 1994. Environment on trial. NAGA, ICLARM Q. 17(1):8-10.

- **Notes on authors** should be included at the end of the article:
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