

References

- Abram, N., Gagan, M.K., McCulloch, M.T., Chappell, J. and Hantoro, W.S. (2003). Coral death during the 1997 Indian Ocean dipole linked to Indonesian wildfires. *Science* 301: 952-954.
- Agardy, T.S. (1997). Marine Protected Areas and Ocean Conservation. p 155-188 In: Francour, P., Harmelin, J.-G., Pollard, D. and Sartoretto, S. (eds.) (2001). A review of marine protected areas in the northwestern Mediterranean region: siting, usage, zonation and management. *Aquatic Conservation: Marine and Freshwater Ecosystems* 11. Academic Press, London, UK.
- Alder, J. (1996). Have tropical marine protected areas worked? An initial analysis of their success. *Coastal Management* 24: 97-114.
- APEX (2004). Indonesia Oceanic Cetaceans Program. Retrieved Sept. 2003 from: <http://www.apex-environmental.com/IOCPImpacts.html>
- Armstrong, C. and Reithe, S. (2001). Marine reserves – will they accomplish more with management costs? A comment to Hannesson's (1998) paper. p. 13-18 In: Sumaila, U.R. and Alder, J. (eds.) *Economics of Marine Protected Areas. Papers, Discussions and Issues: A Conference held at the UBC Fisheries Centre July 2000*. The Fisheries Centre, University of British Columbia, Vancouver, Canada.
- Ascher, W. (1993). Political economy and problematic forestry policies in Indonesia: obstacles to incorporating sound economics and science. Duke University Center for Tropical Conservation.
- Atmadja, W.S. and Soerojo (1984). Mangrove status of Indonesia. Volume 1:p 201-207. In: Wilkinson, C., Sudara, S. and Ming, C.L. (eds.) *Proceedings of the Third ASEAN-Australia Symposium on Living Coastal Resources*. Chulalongkorn University, Bangkok, Thailand, 16-20 May 1994. Australian Institute of Marine Science, Townsville, Australia.
- Atmadja, W.S. and Soerojo. (1994). Mangrove status of Indonesia. In: Wilkinson, C., Sudara, S. and Ming, C.L. (eds.) *Proceedings of the Third ASEAN-Australia Symposium on Living Coastal Resources: Status Reviews 1: 201-2*. Chulalongkorn University, Bangkok, Thailand, 16-20 May 1994. Australian Institute of Marine Science, Townsville, Australia.
- Atmadja, W., and Man, A. (1994). Threats and pressures on mangroves and current management practices. p 62-70 In: Wilkinson, C.R. (ed.) *Living coastal resources of South-east Asia: Status and Management. Report of the Consultative forum third ASEAN-Australia Symposium on Living Coastal Resources*. Chulalongkorn University Bangkok, Thailand. Australian Institute of Marine Science.
- Barber, C.V. and Pratt, V.R. (1997). *Sullied Seas: Strategies for Combating cyanide fishing in South-east Asia and beyond*. World Resources Institute and International Marinelife Alliance Washington D.C, US.
- Beattie, A., Sumaila, U.R., Christensen, V. and Pauly, D. (2001). Marine protected areas in the North Sea: A preliminary bioeconomic evaluation using Ecosed, a new game theory tool for use with the ecosystem simulation ECOPATH with ECOSIM. p 32-42 In: Sumaila U.R., and Alder J. (eds.) *Economics of Marine Protected Areas. Papers, Discussions and Issues: A Conference held at the UBC Fisheries Centre July 2000*. The Fisheries Centre, University of British Columbia, Vancouver, Canada.
- Bentley, N. (1999). Fishing for solutions: Can the live trade in wild groupers and wrasses from South-east Asia be managed? *TRAFFIC Southeast Asia*, Petaling Jaya, Malaysia.
- Bleakley, C. and Wells, S. (eds). (1995). *East Asian Seas*, In: Kelleher, G., Bleakley, C. and Wells, S. (eds). *A Global Representative System of Marine Protected Areas, Vol. III*. World Bank, Washington, D.C., US.
- Brown, B.E. (ed.) (1986). *Human Induced Damage to Coral Reefs*. UNESCO Reports in Marine Science 40. UNESCO, Paris, France.
- Brown, B.E. (1997). Coral Bleaching: Causes and consequences. *Coral Reefs* 16(Supplement 1):S129-S138.

- Brown, B.E. and Suharsono (1990). Damage and recovery of coral reefs affected by El Niño related seawater warming in the Thousand Islands, Indonesia. *Coral Reefs* 8:163-170.
- Bruner, A.G., Gullison, R.E., Rice, R.E. and da Fonseca, G.A.B. (2001). Effectiveness of parks in protecting tropical biodiversity. *Science* 291:125-128.
- Bryant, D., Burke, L., McManus, J., Spalding, M. (1998). *Reefs at Risk*. A map based indicator of threats to the world's coral reefs. WRI, ICLARM, WCMC and UNEP, Washington D.C.
- Burke, L., Selig, E. and Spalding, M. (2002). *Reefs at Risk in South-east Asia*. World Resources Institute.
- Bustaman, S., Edrus, I.N., Syam, A.R. and La Sui. (1994). Status of coral reef fishes in Maluku. Volume 2:p 237-243 In: Wilkinson, C., Sudara, S. and Ming, C.L. (eds.) *Proceedings of the Third ASEAN-Australia Symposium on Living Coastal Resources*. Chulalongkorn University, Bangkok, Thailand, 16-20 May 1994. Australian Institute of Marine Science, Townsville, Australia.
- Butarbutar, M., Idris, I., Putra, S. and Siry, H.Y. (1999). The decentralisation of integrated coastal and marine resource management. p 37-40 In: Rais, J., Dutton, I.M., Pantimena, L., Plouffe, J., and Dahuri, R. (eds.) *Integrated Coastal and Marine Resource Management Proceedings of International Symposium, Malang*.
- Carlton, J.T. (1998). Apostrophe to the Ocean. *Conservation Biology* 12: 1165-1167.
- Cesar, H. (1996). *Economic Analysis of Indonesia Coral Reefs*. World Bank, Washington, DC.
- Cesar, H. (1998). Indonesian coral reefs: a precious but threatened resource. p 163-171 In: Hatzioilas, M.E., Hooten, A.J. and Foder, M. (eds) *Coral Reefs: Challenges and Opportunities for Sustainable Management*. Proceedings of the 5th World Bank Conference of Environment and Social Sustainable Development, Washington DC, US.
- Cesar, H., Warren, K.A., Sadovy, Y., Lau, P., Meijer, S., and van Ierland, E. (2000). Marine market transformation of the live reef fish food trade in South-east Asia. p 137-157 In: Cesar (ed.). *Collected Essays on the Economics of Coral Reefs*. CORDIO, Department of Biology and Environmental Sciences, Kalmar University, Sweden.
- Cheung, C.P.S., Alino, P.M., Uychiaoco, A.J., and Arceo, H.O. (2002). *Marine Protected Areas in South-east Asia*. ASEAN Regional Centre for Biodiversity Conservation, Department of Environment and Natural Resources.
- Chia, L.S., Kirkman, H. (2000). Overview of land-based sources and activities affecting the marine environment in the East Asian Seas. UNEP/GPA Co-ordination Office and EAS/RCU. *Regional Seas Report and Studies Series* 173. United Nations Environment Programm, Nairobi, Kenya.
- Chou, L.M. (1997). South-east Asia as the global center of marine biodiversity. *Tropical Coasts* 4:4-8.
- Chou, L.M. (2000). South-east Asian reefs – status update: Cambodia, Indonesia, Malaysia, Philippines, Singapore, Thailand and Vietnam. p 117-129 In: Wilkinson, C.R. (ed.) *Status of Coral Reefs of the World: 2000*. Australian Institute of Marine Science, Townsville, Australia.
- Chou, L.M., Wilkinson, C., Gomez, E., and Suraphol, S. (1994). Status of coral reefs in the ASEAN region. p 8- 17 In: Wilkinson, C.R. (ed.). *Living coastal resources of South-east Asia: Status and Management*. Report of the Consultative forum third ASEAN-Australia Symposium on Living Coastal Resources. Chulalongkorn University Bangkok, Thailand. May 1994. Australian Institute of Marine Science, Townsville, Australia.
- Chua, T.E. (1989). Will coastal area management programmes work in South-east Asia? p 231-240 In: Chua, T.E. and Pauly, D. (eds). *Coastal area management in South-east Asia: Policies, Management Strategies and Case studies*. Association of South-east Asian Nations/United States Coastal Resources Management project. *Conference Proceedings 2*.
- Chua, T.E. and Garces, L.R. (1994). Marine living resources management in the ASEAN region: lessons learned and the integrated management approach. *Hydrobiologia* 285: 257-270.
- Chua, T.E., Paw, J.N., and Tech, E. (1989). Coastal Aquaculture development in ASEAN: the need for planning and environmental management. p 57-70 In: Chua, T.E. and Pauly, D. (eds). *Coastal Area Management in South-east Asia: Policies, Management Strategies and Case Studies*. Association of South-east Asian Nations/United States Coastal Resources Management Project Conference Proceedings 2.
- COREMAP (1996). *COREMAP Preparation Document*. Australian Marine Science and Technology Ltd.
- COREMAP (1997). *COREMAP Project Preparation Document T.A.* 2535-Indonesia.
- COREMAP (1998). *AusAid COREMAP Project Activities*, Indonesia.
- Cox, R.J. (1999). Managing sea level rise and climatic change in the coastal zone. p 249-259 In: Rais, J., Dutton, I.M., Pantimena, L., Plouffe, J., and Dahuri, R. (eds.) *Integrated Coastal and Marine Resource Management Proceedings of International Symposium, Malang*.
- Crooks, R. and Foley, S. (1995). Review of environmental assessment and management experience in Indonesia. *The World Bank Environmental Management Series, Paper No. 025*.
- Dahuri, R. (1999). Coastal zone management in Indonesia: issues and approaches. p 60-72 In: Rais, J., Dutton, I.M., Pantimena, L., Plouffe, J., and Dahuri, R. (eds.) *Integrated Coastal and Marine Resource Management Proceedings of International Symposium, Malang*.

- Dahuri, R. and Dutton, I. (2000). Integrated coastal and marine management enters a new era in Indonesia. *Integrated Coastal Zone Management* 1: 11-16.
- Dalzell, P., and Pauly, D. (1990). Assessment of the fish resources of south-east Asia, with emphasis on the Banda and Arafura Seas, Indonesia. *Proc. Snellius-II Symp., Neth J. Sea Res.* 26.
- Daws, G. and Fujita, M. (1999). *Archipelago The Islands of Indonesia*. The Nature Conservancy and University of California Press, Berkeley.
- DeVantier, LM, Suharsono, Budiyanto, A, Tuti, J, Imanto, P, Ledesma, R. (1999). Status of the coral communities of Pulau Seribu, Java Sea, Indonesia. p 1-24 In: Soemodihardjo, S. (ed.) *Contending with Global Change Study No. 10 Proceedings: Coral Reef Evaluation Workshop Pulau Seribu, Jakarta, Indonesia*. UNESCO/Indonesian Institute of Sciences.
- DGWRD (1993a). Twenty-five years water resources development in Indonesia (1969-1993). Ministry of Public Works, Directorate General of Water Resources Development.
- DGWRD (1993b). The study for formulation of irrigation development program in the Republic of Indonesia. Nippon Koei Co., Ltd. Ministry of Public Works. Directorate General of Water Resources Development.
- DGWRD (1993c). *Recapitulasi Inventarisasi Daerah Irigasi Seluruh Indonesia*. Ministry of Public Works, Directorate General of Water Resources Development.
- DGWRD (1995a). *Proceeding Lokakarya Pengembangan dan Pengelolaan Terpadu Sumberdaya Air Jabotabek*. Ministry of Public Works, Directorate General of Water Resources Development
- DGWRD (1995b). *Bendungan Besar di Indonesia*. Ministry of Public Works, Directorate General of Water Resources Development in association with Agency for Research and Development, Research Institute for Water Resources Development.
- DGWRD (1996). *Program Pembangunan Pengairan t.A. 1997/1998 dan Mid Term Review Pelita VI*. Ministry of Public Works, Directorate General of Water Resources Development.
- Djohani, R. (1998). Abatement of destructive fishing practices in Indonesia: who will pay? p 25-29 In: Hatziolos, M.E., Hooten, A.J. and Fodor, M. (eds.) *Coral Reefs: Challenges and Opportunities for Sustainable Management*. Proceedings of the 5th World Bank Conference of Environment and Social Sustainable Development. Washington DC, US.
- Djohani, R. (1999). Marine national parks – economic assets to Indonesia. *Coastal and Marine Resources. The Economy of the Future*, Jakarta, April, 1999.
- Djohani, R., Smith, A., Pet, J. and Mous, P.J. (1998). Maluku Conservation and Natural Resources Management Project (MACONAR). Coastal and Marine Component Preparation Mission. Report from The Nature Conservancy Coastal and Marine Program, Indonesia.
- Dight, I., Kenchington, R. and Baldwin, J. (eds.) (1999). *Proceedings of the International Tropical Marine Ecosystems Management Symposium*. November 1998. Great Barrier Reef Marine Park Authority, Townsville, Australia.
- Done, T.J. (1999). Coral community adaptability to environmental change at the scales of regions, reefs, and reef zones. *American Zoologist* 39:66-79.
- Done, T. (2001). Scientific Principles for Establishing MPAs to Alleviate Coral Bleaching and Promote Recovery. In: Salm, R.V. and Coles, S.L. (eds.) *Coral Bleaching and Marine Protected Areas*. Proceedings of the Workshop on Mitigating Coral Bleaching Impact Through MPA Design, Bishop Museum, Honolulu, Hawaii, 29-31 May 2001. Asia Pacific Coastal Marine Program Report No. 0102. The Nature Conservancy, Honolulu, Hawaii, US.
- Done, T.J., DeVantier, L.M., Turak, E. (1997). Coral communities of Gebe and Gag Islands, Eastern Indonesia: Effects of turbid run-off on coral reefs. Final Report to NSR Environmental Consultants. Australian Institute of Marine Science, Townsville, Australia.
- Douglas, I. (1978). The impact of urbanisation on fluvial geomorphology in the humid tropics. *International Journal of Tropical Ecology and Geography* 2:229-242.
- Douglas, I. and Spencer, T. (1985). *Environmental Change and Tropical Geomorphology*. George Allen and Union, London, UK.
- Dutrieux, E. (1991). Study of the ecological functioning of the Mahakam Delta (East Kalimantan, Indonesia). *Estuarine, Coastal and Shelf Science* 32:415-420.
- Eddinger, E.N., Jompa, J., Limmon, G.V., Widjatmoko, W. and Risk, M.J. (1998). Reef degradation and coral biodiversity in Indonesia: land-based pollution, destructive fishing practices and changes over time. *Marine Pollution Bulletin* 36:617-630.
- Erdmann, M.V., and Caldwell, R.L. (1997). Stomatopod crustaceans as bio-indicators of marine pollution stress on coral reefs. *Proceedings of the 8th International Coral Reef Symposium* 2:1521-1526.
- Erdmann, M.V. (2000). Leave Indonesia's fisheries to Indonesians! Corrupt foreign fishing fleets are depriving locals of food. *Inside Indonesia*, No. 63 Jul-Sept. Retrieved Sept. 2003 from: <http://www.insideindonesia.org/edit63/erdmann1.htm>
- Erdmann, M.V., and Merrill, P. (2003). Multiple-use Zoning in Marine Protected Areas: Bunaken National Park case study (Indonesia). *Proceedings Second International Tropical Marine Ecosystems Management Symposium, Manila, Philippines, April, 2003*.

- Erdmann, M.V., and Toengkagie, A. (2003). The Bunaken National Park Joint Patrol System: Lessons Learned from a Multistakeholder Enforcement Initiative. Proceedings Second International Tropical Marine Ecosystems Management Symposium, Manila, Philippines, April, 2003.
- Erdmann, M.V., Merrill, P.R., Mongdong, M., Wowiling, M., Pangalila, R., and Arsyad, I. (2003a). The Bunaken National Marine Park Co-Management Initiative. Proceedings Second International Tropical Marine Ecosystems Management Symposium, Manila, Philippines, April, 2003.
- Erdmann, M.V., Merrill, P.R., and Arsyad, I. (2003b). Developing a Decentralized User Fee System for Sustainable Conservation Financing of Bunaken National Marine Park. Proceedings Second International Tropical Marine Ecosystems Management Symposium, Manila, Philippines, April, 2003.
- Etkin, D.S. (1997). Oil spill in East Asia: Over 220 million gallons spilled since 1965. Oil Spill Intelligence Report.
- ESCAP (1995). Guidebook to water resources, use and management in Asia and the Pacific. Volume 1: Water resources and water use. Water resources series No. 74. United Nations Economic and Social Commission for Asia and the Pacific.
- FAO (1992). Action programme on water and sustainable agriculture development in Indonesia. Executive summary. United Nations Food and Agriculture Organization, Rome, Italy.
- FAO (1998). FAO concerned about severe declines in shark stocks – international plan of action calls for sustainable management. FAO Press Release 98/61. United Nations Food and Agriculture Organization, Rome, Italy.
- FAO (2000). Fishery Country Profile, Indonesia. Retrieved Aug. 2003 from: http://www.fao.org/fi/fcp/FICP_IDN_E.asp
- FAO, UNDP & UNEP (1994). Land degradation in South Asia: its severity, causes and effects upon the people. World Soil Resources Report No. 78. United Nations Food and Agriculture Organization, Rome, Italy.
- FAO AQUASTAT (2003). United Nations Food and Agricultural Organization, Database. Retrieved August 2003 from: <http://www.fao.org/waicent/faoinfo/agricult//AGL/AGLW/aquastat/dbase/index.stm>
- Fox, H.E, Mous, P.J., Muljadi, A., Purwanto, and Pet, J.S. (2003). Enhancing Reef Recovery in Komodo National Park, Indonesia: Coral Reef Rehabilitation at Ecologically Significant Scales. Report from The Nature Conservancy South-east Asia Center for Marine Protected Areas, Sanur, Bali, Indonesia.
- GEF/UNDP/IMO (1997). Pollution Prevention and Management in the East Asian Seas - a Paradigm Shift in Concept, Approach and Methodology. Regional Programme for the Prevention and Management of Marine Pollution in the East Asian Seas, PEMSEA.
- Gillett, R. (1996). Marine fisheries resources and management in Indonesia with emphasis on the extended economic zone. Workshop Presentation Paper 1, Workshop on Strengthening Marine Resource Development in Indonesia, TCP/INS/4553.
- Gillett, R. (2000). FAO Technical Cooperation Programme. Assistance in marine fisheries legislation - Indonesia. Report reference TCP/INS/8922. FAO, Rome. 98 p.
- Glynn, P.W. (1996). Coral Reef Bleaching: facts, hypotheses and implications. *Global Change Biology* 2:495-509.
- Goreau, T.J., McClanahan, T., Hayes, R., and Strong, A.E. (2000). Conservation of Coral Reefs after the 1998 global bleaching event. *Conservation Biology* 14:5-15.
- Hayden, B.P., Ray, G.C. and Dolan, R. (1984). Classification of Coastal and Marine Environments. *Environmental Conservation* 11:199-207.
- Herriman, M. and Tsamenyi, M. (1999). The 1997 Australia-Indonesia maritime boundary treaty: a secure legal regime for offshore resource development? In: Rais, J., Dutton, I.M., Pantimena, L., Plouffe, J., and Dahuri, R. (eds.) *Integrated Coastal and Marine Resource Management Proceedings of International Symposium, Malang*.
- Hettige, H., Huq, M., Pargal, S., and Wheeler, D. (1996). Determinants of pollution abatement in developing countries: Evidence from South and South-east Asia. *World Development* 24(12):1891-1904.
- Hodgson, G. and Dixon, J.A. (1992). Sedimentation damage to marine resources: Environmental and economic analysis. In: Marsh, B.J. (ed.) *Resources and environment in Asia's marine sector*. Taylor and Francis, Washington, US.
- Hoegh-Guldberg, O. (1999). Climate change, coral bleaching and the future of the world's coral reefs. *Marine and Freshwater Research* 50:839-866.
- Holmes, N. (1999). Aiming at a moving target: the problem of managing coastal habitats while the climatic baseline is changing. In: Rais, J., Dutton, I.M., Pantimena, L., Plouffe, J., and Dahuri, R. (eds.) *Integrated Coastal and Marine Resource Management Proceedings of International Symposium, Malang*.
- Hopley, D. (1997). Coral reef islands - implications of more modest global change predictions. *Recent Advances in Marine Science and Technology* 96 P/ACON96:249-258.
- Hopley, D. (1999a). Geological and geomorphological input into tropical coastal management with special reference to Balikpapan Bay, East Kalimantan. *Proyek Pesisir, TE-99/01-E*.

- Hopley, D. (1999b). Assessment of the Environmental Status and Prospects of Aquaculture in the Mahakam Delta, East Kalimantan, Indonesia. Unpublished Report for Total Indonesia.
- Hopley D. (1999c). Land-use Planning in the Mahakam Delta, East Kalimantan, Indonesia. Unpublished Report for Total Indonesia.
- Hopley, D. (1999d). Global climate change and coral reef management. p 235-248 In: Rais, J., Dutton, I.M., Pantimena, L., Plouffe, J., and Dahuri, R. (eds.) Integrated Coastal and Marine Resource Management Proceedings of International Symposium, Malang.
- Hopley D. (2001). Aquaculture in the Mahakam Delta, East Kalimantan, Indonesia. *Advances in Marine Science and Technology 2000, Proc. PACON 2000*.
- Hopley, D. and Suharsono. (2000). The Status of Coral Reefs in Eastern Indonesia. Australian Institute of Marine Science, Townsville, Australia.
- Husar, S.L. (1978). Mammalian Species. Dugon dugon. *The American Society of Mammalogists* 88:1-7.
- Hutomo, M., Uktolseya, H., Sloan, N.A., Abdullah, A., Djohani, R., Alder, J., Halim, M.H. and Sutardjo (1993). Marine conservation areas in Indonesia: Two case studies of Kepulauan Seribu, Java and Bunaken, Sulawesi. UNEP-COBSEA/MOSTE Workshop EAS25: Case Studies in Planning and Management of Marine Protected Areas/Parks/Reserves. Penang, Malaysia.
- Intergovernmental Panel on Climate Change (IPCC) (1996). *Climate Change 1995. Impacts, Adaptations and Mitigation of Climate Change: Scientific and Technical Analyses. Working Group 2, Second Assessment Report, IPCC*, 879pp.
- IPCC (2001). *Climate Change 2001: Contribution of Working Group III to the Third Assessment Report of the Intergovernmental Panel on Climate Change*. Cambridge University Press, UK.
- Jeyaseelan, M.J.P. (1988) *Manual of Fish Eggs and Larvae from Asian Mangrove Waters*. UNESCO Publishing, Mayenne, France.
- Jompa, J. (1996). Monitoring and Assessment of Coral Reefs in Spermonde Archipelago, South Sulawesi, Indonesia. Unpublished M.Sc. thesis, McMaster University, Canada Jacinto, G.S., P.M. Aliño, C.L. Villano, L.Talau-McManus and Gomez, E.D. (2000). The Philippines. In: Sheppard CRC. *Seas at the Millenium: An Environmental Evaluation. Volume II Regional Chapters: The Indian Ocean to the Pacific*. Pergamon Press (Elsevier).
- Jackson, J.B.C., Kirby, M.X., Berger, W.H., Bjorndal, K.A., Botsford, L.W., Bourque, B.J., Bradbury, R.H., Cooke, R., Erlandson, J., Estes, J.A., Hughes, T.P., Kidwell, S., Lange, C.B., Lenihan, H.S., Pandolfi, J.H., Peterson, C.H., Steneck, R.S., Tegner, M.J., Warner, R.R. (2001). Historical Overfishing and the Recent Collapse of Coastal Ecosystems. *Science* 293: 629-638
- Jezeff, D. (1992). National water policy. Food and Agricultural Organization of the United Nations, Rome, Italy.
- Johannes, R.E. (ed.) (1996). *SPC Live Reef Fish Information Bulletin 1. The Secretariat of Pacific Communities, Coastal Fisheries Programme*.
- Johannes, R.E. (1998). Tropical marine reserves should encompass spawning aggregation sites. *Parks* 8 No. 2: 53-54.
- Johannes, R.E., and Djohani, R. (1997). Reducing the incidence of the bends in Indonesian fishing villages: education may not be enough. *SPC Live Reef Fish Information Bulletin 2. The Secretariat of Pacific Communities, Coastal Fisheries Programme*.
- Johannes, R.E. and Riepen, M. (1995). Environmental, Economic, and Social Implications of the Live Reef Fish Trade in Asia and the Western Pacific. Report for the Nature Conservancy and South Pacific Forum Fisheries Agency.
- Kadri, A.H., Mokhtar, M.B., Awaluddin, A. B. and S. Mustafa. (1999). Borneo's Marine Ecosystem and the Greenhouse Risk Factor: A National Perspective. p 438-441. In: Sherman, R. K. and Tang, Q. (eds.) *Large Marine Ecosystems of the Pacific* Cambridge, MA: Blackwell Science.
- Kahn, B. and Fauzi, A. (2001). Fisheries in the Sulu Sulawesi Seas - Indonesian Country Report. Assessment of the state of biophysical, socio-economic, and institutional aspects of coastal and pelagic fisheries in the Indonesian part of the Sulu-Sulawesi Seas. WWF Sulu-Sulawesi Marine Ecoregion Fisheries Project.
- Kahn, B. and Pet, J. (2003). Long-term visual and acoustic cetacean surveys in Komodo National Park, Indonesia 1999-2001: Management implications for large migratory marine life. In: *Proceedings and Publications of the World Congress on Aquatic Protected Areas 2002*. Australian Society for Fish Biology.
- Kelly, S., MacDiarmid, A.B., Scott, D., and Babcock, R. (2001). The value of a spill-over fishery for spiny lobsters around a marine reserve in northern New Zealand. p 99-113 In: Sumaila, U.R. and Alder, J. (eds.) *Economics of Marine Protected Areas. Papers, Discussions and Issues: A Conference held at the UBC Fisheries Centre July 2000*. The Fisheries Centre, University of British Columbia, Vancouver, Canada.
- Kelly, S., Scott, D. and MacDiarmid, A.B. (2002). The value of a spillover fishery for spiny lobsters around a marine reserve in Northern New Zealand. *Coastal Management* 30:153-166.
- Kench, P.S. and Cowell, P.J. (2002). Variations in sediment production and implications for atoll island stability under rising sea level. *Proceedings of the 9th International Coral Reef Symposium 2: 1181-1186*.
- Kleypas, J.A., Buddemeier, R.W., Archer, D., Gattuso, J-P., Langdon, C., and Opdyke, B.N. (1999). Geochemical consequences of increased atmospheric carbon dioxide on coral reefs. *Science* 284:118-120.

- KLH (1992). Indonesian Country Study on Biological Diversity. UNEP, Indonesian Ministry for Population and Environment.
- Kusumaatmadja, S. (1999). The challenge of Eastern Indonesian development through integrated coastal and marine resource management. p 12-13 In: Rais, J., Dutton, I.M., Pantimena, L., Plouffe, J., and Dahuri, R. (eds.) Integrated Coastal and Marine Resource Management Prococeedings International Symposium, Malang.
- Large Marine Ecosystems (2004). LME: Indonesian Seas. Retrieved Nov. 2004 from: <http://www.seaaroundus.org/lme/SummaryInfo.aspx?LME=38#>
- Leclercq, N., Gattuso, J.-P. and Jaubert, J. (2000). CO₂ partial pressure controls the calcification rate of a coral community. *Global Change Biology* 6(3):329-334.
- Leclercq, N., Gattuso, J.-P. and Jaubert, J. (2002). Primary production, respiration, and calcification of a coral reef mesocosm under increased CO₂ partial pressure. *Limnology and Oceanography* 47(2):558-564.
- Llewellyn, G. (1998). Why preserve biodiversity? Building an economic case for preserving coral reefs. *Journal of Coastal Development* 1: 319-328.
- Llewellyn, G. (1999). Review of existing laws and policies relating to migratory marine species conservation and commercial and coastal fisheries. WWF Unpublished Paper.
- Llewellyn, G. (In press). History of Conservation Planning in Wallacea. WWF Unpublished paper.
- Llewellyn, G. and Azhar, I. (1998). Science for management of coral reef resources: an Indonesian perspective. Unpublished paper.
- LME (2003). Large Marine Ecosystems of the World. LME# 38 Indonesian Sea. Retrieved August 2003 from: <http://www.edc.uri.edu/lme/text/indonesian-sea.htm>
- MAC (2004). MAC Certified Industry Operators. Marine Aquarium Council. Retrieved Sept. 2003 from: <http://aquariumcouncil.org/subpage.asp?page=130§ion=3>
- MacKinnon, K., Hatta, G., Halim, H. and Mangalik, A. (1996). The Ecology of Kalimantan. Periplus Editions.
- Maclean, J.L. (1989). An overview of Pyrodinium red tides in the western Pacific. p 1-8 In: Hallegraeff, G.M. and Maclean, J.L. (eds.) Biology, epidemiology and management of Pyrodinium red tides. ICLARM Conf. Proc. 21: Fisheries Department, Ministry of Development, Brunei Darussalam, and International Centre of Living Aquatic Management, Manila, Philippines.
- Marsden, B. (1998). The analysis of aquaculture in the coastal areas of Lampung, evolution, status and potential. Proyek Pesisir Publications TE-99/06.
- McManus, J.W. (1988). Coral reefs of the ASEAN region: status and management. *Ambio* 17(3):189-199.
- McManus, J.W., Reyes, R.B. and Nañola, C.L. (1997). Effects of some destructive fishing practices on coral cover and potential rates of recovery. *Environmental Management* 12(1):69-78.
- McNeely, J.A., Thorsell, J.W., and Ceballos-Lascuráin, H. (1994). Guidelines: Development of national parks and protected areas for tourism, 2nd Edition. World Tourism Organization, United Nations Environment Programme and World Conservation Union.
- Ministry of Marine Affairs and Fisheries (2002). Partnership/Initiative under World Summit on Sustainable Development, presented at PrepCom IV, Bali Indonesia, May 24-June 7, 2002.
- Moosa, M.K. (1999). The extent of knowledge about marine biodiversity in Indonesia. In Rais, J., Dutton, I.M., Pantimena, L., Plouffe, J., and Dahuri, R. (eds) Integrated Coastal and Marine Resource Management Proc. Inter. Symp. Malang, 1998, 126-153.
- Moosa, M. K. (ed.) (2002). Proceedings of the 9th International Coral Reef Symposium. Bali, Indonesia: Research and Development Centre for Oceanology.
- Morgan, J. (1989). Large marine ecosystems in the Pacific Ocean. p 377-394. In: Sherman, K., Alexander, L.M. and Gold, B.D. (eds.) Biomass Yields and Geography of Large Marine Ecosystems. AAAS Selected Symposium 111. Westview Press. Boulder CO.
- MPP-EAS (1998). Marine pollution management in the Malacca/Singapore Straits: Lessons learned. MPP-EAS/Info99/195, GEF/UNDP/IMO Regional Programme for the Prevention and Management of Marine Pollution in the East Asian Seas. Quezon City, Philippines.
- Msiska, O.V., Jiddawi, N. and Sumaila, U.R. (2001). The potential role of marine reserves in selected countries in East and Southern Africa. p 121-130. In: Sumaila, U.R. and Alder, J. (eds.) Economics of Marine Protected Areas. Papers, Discussions and Issues: A Conference held at the UBC Fisheries Centre July 2000. Published by The Fisheries Centre, University of British Columbia, Vancouver, Canada.
- National Research Council (2001). Committee on the Evaluation, Design, and Monitoring of Marine Reserves and Protected Areas in the United States. Marine Protected Areas. Tools for sustaining ocean ecosystems. National Academy Press, Washington, D.C.
- NOAA (1991). Report of the ad hoc Committee on Large Marine Ecosystems. NOAA Technical Memorandum NMFS-F/NEC-92.
- ORNL (2003). Landscan 2002. Oak Ridge National Laboratory. Retrieved November 2003 from: <http://www.ornl.gov/gist>
- Pacific Consultants International (2001). Study on Fisheries Development Policy Formulation. Volume I. White Paper. Report by Pacific Consultants International under Jakarta Fishing Port/Market Development Project (Phase IV: JBIC Loan No. IP-403).

- Pargal, S., Hettige, H., Singh, M., and Wheeler, D. (1997). Formal and informal regulation of industrial pollution: Comparative Evidence from Indonesia and the US. PRD Working Paper No. 1797 World Bank Policy Research Working Paper Series.
- Pauly, D. (1989). Fisheries resources management in south-east Asia: Why bother? p 1-9 In: Chua, T.E. and Pauly, D. (eds.) Coastal area management in South-east Asia: Policies, management strategies and case studies. Proceedings of the ASEAN/US Policy Workshop on Coastal Area Management Johore Bahru, Malaysia. 25-27 October 1988.
- Pauly, D., Saeger, J., and Prein, M. (1998). Malthus und die Kuestenfischerei der Tropen: eine philippinische Fallstudie. Entwicklung und Ländlicher Raum 32(2):17-20. (In German)
- Pauly, D., Christensen, V., Guénette, S., Pitcher, T.J., Sumaila, S.R., Walters, C.J., Watson, R. and Zeller, D. (2002). Towards sustainability in world fisheries. *Nature* 418:689-696.
- Pearce, F. (2000). Tails of woe. *New Scientist* November 11.
- PEMSEA (2002). Draft Sustainable Development Strategy for the Seas of East Asia. GEF/UNDP/IMO Regional Programme on Partnerships in Environmental Management for the Seas of East Asia.
- Perrin, W.F., Reeves, R.R., Dolar, M.L.L., Jefferson, T.A., Marsh, H., Wang J.Y., and Estacion, J. (eds). (2002). Report of the Second Workshop on the Biology and Conservation of small Cetaceans and Dugongs of SE Asia. Silliman University, Dumaguete City, Philippines 24-26 July, 2002.
- Pet, J. (1997). Destructive fishing methods in and around Komodo National Park. *SPC Live Reef Fish Bulletin* 2:20-24.
- Pet, J. (1999). Marine resource utilization in Komodo National Park, Monitoring Report, 1997-98. The Nature Conservancy.
- Pet, J. and Djohani, R. (1996). A framework for management of the marine resources of Komodo National Park and surrounding marine areas in Eastern Indonesia. The Nature Conservancy.
- Pet, J. and Djohani, R. (1998). Combating destructive fishing practices in KNP: ban the hookah compressor. *SPC Live Reef Fish Bulletin* 4: 17-28.
- Pet, J. and Pet-Soede, L. (1999). A note on cyanide fishing in Indonesia. *SPC Live Reef Fish Bulletin* 5:21-22.
- Pet-Soede, L. (2000). Options for Co-management of an Indonesian Coastal Fishery. Wageningen University, Netherlands.
- Pet-Soede, L. and Erdmann, M. (1999). An overview and comparison of destructive fishing practices in Indonesia. *SPC Live Reef Fish Bulletin* 4:28-36.
- Pet-Soede, L., Cesar, H.S.J., and Pet, J. (1999a). Short sharp shock – the economics of blast fishing in Indonesia. *Reef Encounter* 26:9-10.
- Pet-Soede, L., Cesar, H.S.J., and Pet, J. (1999b). An economic analysis of blast fishing on Indonesian coral reefs. *Environmental Conservation* 26:83-93.
- Phipps, C.V.G., and Roberts, H.H. (1988). Seismic characteristics and accretion history of Halimeda bioherms on Kalukalukuang Bank, eastern Java Sea (Indonesia). *Coral Reefs* 6:149-159.
- PHKA (2002). Technical Guidance on Zonation of Indonesia's Marine National Park System (In Indonesian; Pedoman Penataan Zona Taman Nasional Perairan Laut). Jakarta, Indonesia.
- Polunin, N.V.C. (1983). The marine resources of Indonesia. *Oceanography and Marine Biology Annual Review* 21:455-531.
- Pratt, V.R. (1996). The growing threat of cyanide fishing in the Asia Pacific Region, and the emerging strategies to combat it. *Coastal Management in Tropical Asia* 5:9-11
- Priyono, B.E. and Sumiono, B. (1997). The marine fisheries of Indonesia, with emphasis on the coastal demersal stocks of the Sunda Shelf. p 38-46 In: Silvestre, G. and Pauly, D. (eds.) Status and Management of Tropical Coastal Fisheries in Asia. ICLARM Conference Proceedings 53.
- Reynaud S., Leclercq N., Romaine-Lioud S., Ferrier-Pagès C., Jaubert J. and Gattuso J.-P. (2003). Interacting effects of CO₂ partial pressure and temperature on photosynthesis and calcification in a scleractinian coral. *Global Change Biology* 9(11):1660-1668.
- Roberts, H.H., Phipps, C.V.G. and Effendi, L. (1987). Halimeda bioherms of the eastern Java Sea, Indonesia. *Geology* 15:371-374.
- Roberts, C.M. and Hawkins, J.P. (2000). Fully-protected marine reserves: A guide. WWF in Washington DC USA, University of York, York, UK.
- Roberts, C.M., Bohnsack, J.A., Gell F., Hawkins, J.P. and Goodridge, R. (2001). Effects on marine reserves on adjacent fisheries. *Science* 294:1920-1923.
- Roberts, C.M., and Sargant, H. (2001). Estimating the fishery benefits of fully-protected marine reserves: why habitat and behaviour are important. p 171-182 In: Sumaila, U.R. and Alder, J. (eds.) Economics of Marine Protected Areas. Papers, Discussions and Issues: Conference of the UBC Fisheries Centre, July 2000. The Fisheries Centre, University of British Columbia, Vancouver, Canada.
- Roberts, C.M., Colin, J.M., Veron, J.E.N., Hawkins, J.P., Allen, G.R., McAllister, D.E., Mittermeier, C.G., Svhueller, F.W., Spalding, M., Wells, F., Vynne, C. and Werner, T.B. (2002). Marine biodiversity hotspots and conservation priorities for tropical reefs. *Science* 295:1280-1284.
- Rodwell, L.D., Barbier, E.B., Roberts, C.M. and McClanahan, T.R. (2001). A bioeconomic analysis of tropical marine reserve-fishery linkages: Mombasa Marine National Park. p 183-197. In: Sumaila U.R. and Alder J. (eds.) Economics of Marine Protected Areas. Papers, Discussions and Issues: Conference of the UBC Fisheries Centre, July 2000. The Fisheries Centre, University of British Columbia, Vancouver, Canada.

- Rossiter, W.W. (2002). Fisheries conservation crisis in Indonesia. Massive destruction of marine mammals, sea turtles and fish reported from trap nets in pelagic migratory channel. Cetacean Society International.
- Rudd, M.A., Danylchuk, A.J., Gore, S.A. and Tupper, M.H. (2001). Are marine protected areas in the Turks and Caicos Islands Ecologically or Economically Valuable. p 198-211 In: Sumaila, U.R. and Alder, J. (eds.) Economics of Marine Protected Areas. Papers, Discussions and Issues: Conference of the UBC Fisheries Centre, July 2000. The Fisheries Centre, University of British Columbia, Vancouver, Canada.
- Rudd, M.A. and Tupper, M.H. (2002). The impact of Nassau grouper size and abundance on scuba diver site selection and MPA economics. *Coastal Management* 30:133-151
- Rudd, M.A., Tupper, M.H., Folmer, H., and van Kooten, G.C. (2003). Policy analysis for tropical marine reserves: challenges and directions. *Fish and Fisheries* 4(1):65.
- Ruitenbeek H.J. (2001). An economic analysis of the spawning aggregation function in Komodo National Park, Indonesia. *SPC Live Reef Fish Bulletin* 9.
- Russ, G. (1985). Effects of protective management on coral reef fishes in the central Philippines. *Proceedings 5th International Coral Reef Congress* 4:219-224.
- Russ, G. and Alcala, A. (1996a). Marine reserves: rates and patterns of recovery and decline in abundance of large predatory fish. *Ecological Applications* 6:947-961.
- Russ, G. and Alcala, A. (1996b). Do marine reserves export adult fish biomass? Evidence from Apo Island, central Philippines. *Marine Ecology Progress Series* 132:1-9.
- Salm, R.V. (1984). Ecological boundaries for coral reef reserves: Principles and guidelines. *Environmental Conservation* 11(1):7-13.
- Salm, R.V. (2002). How can the global problem of climate related coral bleaching be addressed locally in MPAs? Preparing Marine Protected Areas to Survive Global Change. Additional Guidelines to Address Coral Bleaching. International Union for Conservation of Nature and Natural Resources.
- Salm, R.V. and Halim, I.M. (1984). Marine Conservation Data Atlas. Indonesia. IUCN/WWF Project 3108.
- Salm, R.V., Clarke, J.R., and Siirila, E. (2000). Marine and Coastal Protected Areas: A Guide for Planners and Managers. IUCN. Washington DC, US.
- Salm, R.V. and S.L. Coles (eds.) (2001). Coral Bleaching and Marine Protected Areas. Proceedings of the Workshop on Mitigating Coral Bleaching Impact Through MPA Design, Bishop Museum, Honolulu, Hawaii, 29-31 May 2001. Asia Pacific Coastal Marine Program Report No. 0102, The Nature Conservancy, Honolulu, Hawaii, US.
- Salm, R.V., Smith, S.E. and Llewellyn, G. (2001). Mitigating the impact of coral bleaching through marine protected area design. p 81-88 In: Schuttenberg, H.Z. (ed.) Coral Bleaching: Causes, Consequences and Response. Selected papers presented at the 9th International Coral Reef Symposium on Coral Bleaching: Assessing and Linking Ecological and Socioeconomic Impacts, Future Trends and Mitigation Planning. Coastal Management Report No. 2230, Coastal Resources Center, University of Rhode Island.
- Sanchirico, J.N. and Wilen J.E. (2001). The impacts of marine reserves on limited entry fisheries. p 13-18 In: Sumaila, U.R. and Alder, J. (eds.) Economics of Marine Protected Areas. Papers, Discussions and Issues: Conference of the UBC Fisheries Centre, July 2000. The Fisheries Centre, University of British Columbia, Vancouver, Canada.
- Sardjono, I. (1980). Trawlers banned in Indonesia. *ICLARM Newsletter* 3(4):3.
- Sharma, C. (2000). Skirting the ban. Illegal trawling takes a heavy toll on fishing communities in North Sumatra. *Yemaya* 3:4-10.
- Soegiarto, A. and Polunin, N. (1981). The marine environment of Indonesia. Report prepared for the Government of Indonesia. IUCN/WWF.
- Soehartono, T. (1994). Marine Turtle Conservation in Indonesia. In: Proceedings of the First SEAN Symposium-Workshop on Marine Turtle Conservation, Manila, Philippines, 1993. WWF and USAID in cooperation with PCP-PAWB-DENR and MTF.
- Soemodihardjo, S. (ed.) (1999). Contending with Global Change Study No. 10 Proceedings: Coral Reef Evaluation Workshop Pulau Seribu, Jakarta, Indonesia. UNESCO/Indonesian Ministry of Sciences.
- Soenarno, I. (1995). Irrigation management transfer in Indonesia. p 89-98 In: International Irrigation Management Institute. Conference on Irrigation Management Transfer in Asia, in Bangkok and Chiang Mai, 25-29 September 1995.
- Spalding, M., Ravilious, C. and Green, E.P. (2001). World Atlas of Coral Reefs. United Nations Environment Programme World Conservation Monitoring Centre.
- Statistik Indonesia. (1996). Central bureau of statistics, statistical evaluation and report division.
- Suharsono (1997). Coral bleaching in Indonesia. p 517-520 In: Tomascik, T., Mah, A.J., Nontji, A., and Moosa, M.K. (1997). The Ecology of the Indonesian Seas. Periplus Editions.
- Suharsono (1999). Bleaching event followed by mass mortality of corals in 1998 in Indonesian waters. Proceedings of the 9th JSPS Joint Seminar on Marine Fisheries Sciences 179-187.
- Susiloweti, I. (1998). Fisheries regulation and enforcement in Indonesia, Malaysia and the Philippines. *Journal of Coastal Development* 1:275-281.

- Tanzer J. (1998). Fisheries in the Great Barrier Reef Marine Park - seeking the balance. *Parks* 8(2):41-46.
- TNC (The Nature Conservancy) (2000). Coastal and Marine Conservation Center Indonesia Program Portfolio. The Nature Conservancy publications.
- Talaue-McManus, L. (2000). Transboundary Diagnostic Analysis for the South China Sea. EAS/RCU Technical Report Series No. 14. UNEP, Bangkok, Thailand.
- Timmermann, A., Oberhuber, J., Bacher, A., Esch, M., Latif, M. & Roeckner, E. 1999. Increased El Niño frequency in a climate model forced by future greenhouse warming. *Nature* 398:694-697.
- Tomascik, T., van Woelik, R. and Mah, A.J. (1996). Rapid colonisation of a recent lava flow following a volcanic eruption, Banda Islands, Indonesia. *Coral Reefs* 15:169-175.
- Tomascik, T., Mah, A.J., Nontji, A., and Moosa, M.K. (1997). The Ecology of the Indonesian Seas. Periplus Editions.
- Turner, R.K., and Adger, W.N. (1996). Coastal Zone Resources Assessment Guidelines. Land-Ocean Interactions in the Coastal Zone Reports and Studies No. 4, IGBP/LOICZ, Texel, The Netherlands.
- UN (2002). Johannesburg Summit (2002) Indonesia Country Profile. United Nations Department of Economic and Social Affairs. Division for Sustainable Development. Retrieved Sept. 2003 from: <http://www.un.org/esa/agenda21/natlinfo/wssd/indonesia.pdf>
- UNDP (1991). Regional Programme for the Prevention and Management of Marine Pollution in the East Asian Seas. United Nations Development Programme.
- UNEP-WCMC (2003). From Ocean to Aquarium: The Global Trade in Marine Ornamentals. UNEP World Conservation Monitoring Centre. Cambridge, UK.
- UNEP/WCMC (2004). CITES Trade Database. United Nations Environment Programme/World Conservation Monitoring Center.
- UNESCO (1995). Proceedings of the Coral Reef Evaluation Workshop, Pulau Seribu, 11-20 September 1995. Study No. 10. UNESCO Jakarta Office.
- van Woelik, R. (2004). Comment on "Coral Reef Death During the Indian Ocean Dipole Linked to Indonesian Wildfires". *Science* 293:1297.
- Venema, S.C. (ed.) (1996). Report on the Indonesia/FAO/DANIDA Workshop on the assessment of the potential of the marine fishery resources of Indonesia. GCP/INT/575/DEN. FAO fisheries Technical paper 338. Food and Agricultural Organization of the United Nations, Rome, Italy.
- Veron, J.E.N. (1995). Corals in space and time: biogeography and evolution of the Scleractinia. UNSW Press, Sydney.
- Veron, J.E.N. (2000). Corals of the World. 3 Volumes. Australian Institute of Marine Science, Townsville, Australia.
- Wabnitz, C., Taylor, M., Green, E., Razak, T. (2003). From Ocean to Aquarium: The Global Trade in Marine Ornamentals. UNEP/WCMC Cambridge, UK.
- Wallace, C.C. and Wolstenholme, J. (1998). Revision of the coral genus *Acropora* (Scleractinia: Astrocoeniina: Acroporidae) in Indonesia. *Zoological Journal of the Linnean Society* 123:199-384.
- Watson, R. and Pauly, D. (2001). Systematic distortions in world fisheries catch trends. *Nature* 414:536-538.
- Weber, M.L. (1998). A Global Assessment of Major Fisheries at Risk, Relevant Management Regimes, and Non-governmental Organizations. Prepared for the Pew Charitable Trusts.
- West, J.M. (2001). Environmental Determinants of Resistance to Coral Bleaching: Implications for Management of Marine Protected Areas. p 40-52 In: Salm, R.V. and Coles, S.L. (eds.) Coral Bleaching and Marine Protected Areas. Proceedings of the Workshop on Mitigating Coral Bleaching Impact Through MPA Design, Bishop Museum, Honolulu, Hawaii, 29-31 May 2001. Asia Pacific Coastal Marine Program Report No. 0102. The Nature Conservancy, Honolulu, Hawaii, US.
- West, J.M. and Salm, R.V. (2003). Resistance and resilience to coral bleaching: Implications for coral reef conservation and management. *Conservation Biology* 17:956-967.
- Westmacott, S., Teleki, K., Wells, S., and West, J. (2000). Management of bleached and severely damaged coral reefs. IUCN, Gland, Switzerland.
- Widiadana, R.A. (2002). Businessmen urged to exploit RI's eastern waters. *The Jakarta Post*, July 18.
- Wilkinson, C.R. (ed.) (1994). Living Coastal Resources of Southeast Asia: Status and Management. Report of the Consultative Forum, 3rd ASEAN-Australia Symposium on Living Coastal Resources, Chulalongkorn University, Bangkok, Thailand, May 1994. Australian Institute of Marine Science, Townsville, Australia.
- Wilkinson, C.R. (1996). Global change and coral reefs: impacts on reefs economics and human cultures. *Global Change Biology* 2:547-558.
- Wilkinson, C.R. (ed.) (1998). Status of Coral Reefs of the World: 1998. Australian Institute of Marine Science.
- Wilkinson, C.R. (1999). Global and local threats to coral reef functioning and existence: review and predictions. *Marine and Freshwater Research* 50:867-878.
- Wilkinson, C.R. (ed.) (2000). Status of Coral Reefs of the World: 2000. Australian Institute of Marine Science.
- Wilkinson, C.R. (ed.) (2002). Status of Coral Reefs of the World: 2002. Australian Institute of Marine Science.

- Wilkinson, C.R., Linden, O., Cesar, H., Hodgson, G., Rubens, J. and Strong, A.E. (1999). Ecological and socioeconomic impacts of the 1998 coral mortality in the Indian Ocean: An ENSO Impact and a warning of future change? *Ambio*: 28:188-196.
- Williams M.J. (1998). Fisheries and marine protected areas. *Parks* 8:2:41-46.
- World Bank (1999). World Development Report 1998/99. The International Bank for Reconstruction and Development/The World Bank, Washington DC, USA. Retrieved Aug. 2003 from: <http://www.worldbank.org/nipr/wdi98/index.html>
- World Bank (2003). Gender Stats – Database on Gender Statistics. Retrieved Aug. 2003 from: <http://www.devdata.worldbank.org/external/CPProfile.asp>
- WRI (2000). World Resources 2000-2001. Table BI.2. Globally Threatened Species: Mammals, Birds and Reptiles. Retrieved Sept. 2003 from: <http://www.wri.org>
- WWF Indonesia. (2000). Turning the Tide Marine Conservation in the Wallacea Bioregion. WWF publ.
- Zijlstra, J.J. and Baars, M.A. 1990. Productivity and fisheries potential of the Banda Sea ecosystem. p 54-65 In: Sherman, K. and Alexander, L.M. and Gold, B.D. (eds.) Large Marine Ecosystems-Patterns, Processes, and Yields. AAAS Selected Symposium, American Association for the Advancement of Science Publ. No. 90-305, Washington, DC.
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