

マングローブ汽水域関連文献一覧表

Year	Author	Title	Source	Vol.	Pages
1961	Hesse P. R.	Some differences between the soils of <i>Rhizophora</i> and <i>Avicennia</i> mangrove swamps in Sierra Leone	Plant and Soil	14	335-346
1962	Golley F. B., H. T. Odum and R. F. Wilson	The structure and metabolism of a Puerto Rican red mangrove forest in May	Ecology	43	1-19
1963	Hesse P. R.	Phosphorus fixation in mangrove swamp muds	Nature	193	295-296
1965	Giglioli M. E. C. and I. Thornton	The mangrove swamps of Keneba, Lower Gambia River Basin. I. Descriptive note on the climate, the mangrove swamps and the physical composition of their soils	J. Appl. Ecol.	2	81-103
1973	Lindall W. N. Jr	Alternation of estuaries of south Florida: a threat to its fish resources	Mar. Fish Rev.	35(10)	26-33
1974	Lugo A. E. and S. C. Snedaker	The ecology of mangroves	Ann. Rev. Ecol. System	5	39-65
1975	Odum W. E. and E. J. Heald	The detritus-based food web of an estuarine mangrove community	Estuarine Research, Academic Press, N.Y.		265-286
	Percival M. and J. S. Womersley	Floristics and ecology of the mangrove vegetation of Papua New Guinea	Botany Bulletin	8	1-94

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1975	Albright L. J.	'In situ' degradation of mangrove tissues (note)	New Zealand J. Mar. Freshwater Res.	10	385-389
1976	Nielsen C.	Notes on <i>Littorina</i> and <i>Murex</i> from the mangrove at Ao Nam-Bor, Phuket, Thailand	Phuket Mar. Biol. Ctr. Res. Bull.	11	1-4
	Gotto J. W. and B.F. Taylor	N ₂ -fixation associated with decaying leaves of the red mangrove (<i>Rhizophora mangle</i>)	Appl. Environ. Microbiol.	31	781-783
1977	Christensen B. and S. Wium-Andersen	Mangrove plants, sea grasses and benthic algae at Surin Islands, west coast of Thailand	Phuket Mar. Biol. Ctr. Res. Bull.	14	1-5
	Turner R. E.	Intertidal vegetation and commercial yields of penaeid shrimp	Trans. Am. Fish. Soc.	106(5)	411-416
	Frith D. W.	A selected bibliography of mangrove literature	Phuket Mar. Biol. Ctr. Res. Bull.	19	1-142
	Onuf C. P., J. M. Teal and I. Valiela	Interactions of nutrients, plant growth and herbivory in a mangrove ecosystem	Ecology	58	514-526
1978	Boonruang P.	The degradation rates of mangrove leaves of <i>Rhizophora apiculata</i> (Bl.) and <i>Avicennia marina</i> (Forsk.) Vierh. at Phuket Island, Thailand	Phuket Mar. Biol. Ctr. Res. Bull.	26	1-7
	Limpsaichol P.	Reduction and oxidation properties of the mangrove sediment, Phuket Island, southern Thailand	Phuket Mar. Biol. Ctr. Res. Bull.	23	1-13

Year	Author	Title	Source	Vol.	Pages
1978	Beumer, J. P.	Feeding ecology of four fishes from a mangrove creek in north Queensland Australia	J. Fish Biol.	12	475-490
	Zuberer D. A. and W. Z. S. Silver	Biological nitrogen fixation (acetylene reduction) associated with Florida mangrove	Appl. Environ. Microbiol.	35	567-575
	Cooksey J.S. and B. Cooksey	Growth-influencing substances in sediment extracts from a subtropical wetland: investigation using a diatom bioassay	J. Phycol.	14	347-352
1979	Cundell A. M., M.S. Brown, R. Stanford and R. Mitchell	Microbial degradation of <i>Rhizophora mangle</i> leaves immersed in the sea	Esty. Coast. Mar. Sci.	9	281-286
	Bunto J.S., K. G. Boto and G. Boto	A survey method for estimating potential levels of mangrove forest primary production	Mar. Biol.	52	123-128
	Potta M.	Nitrogen fixation (acetylene reduction) associated with communities of heterocystous and non-heterocystous blue-green algae in mangrove forests of Sinai	Oecologia (Berl.)	39	359-374
	Goulter P.F.E. and W.G. Allaway	Litter fall and decomposition in a mangrove stand <i>Avicennia marina</i> (Forsk.) Vierh., in Middle Harbour, Sydney	Aust. J. Mar. Freshwat. Res.	30	541-546
1980	Blaber S. J. M. and T. G. Blaber	Factors affecting the distribution of juvenile estuarine and inshore fish	J. Fish Biol.	17	143-162
	Blaber, S. J. M.	Fish of the Trinity Inlet System of North Queensland with notes on the ecology of fish faunas of tropical Indo-Pacific estuaries	Aust. J. Mar., Res.,	31	137-46

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1980					
	Quinn N. J.	Analysis of temporal changes in fish assemblages in Serpentine Creek, Queensland	Env. Biol. Fish.	5(2)	117-133
	Semeniuk V.	Mangrove zonation along an eroding coastline in King Sound, northwestern Australia	J. Ecology	68	789-812
1981					
	Boto K.G. and J.S. Bunt	Tidal export of particulate organic matter from a northern Australian mangrove system	Estu. Coast. Shelf Sci.	13	247-255
	Krishnamurthy, K. and M. J. Prince Jeyaseelan	The early life history of fishes from Pichavaram mangrove ecosystem of India	Reun. Cons. int. Explor. Mer.	178	416-423
	Boto K.G. and J.S. Bunt	Dissolved oxygen and pH relationships in northern Australian mangrove waterways	Limnol. oceanogr.	26	1176-1178
	Tenore K. R., L. Cammen, S.E.G. Findlay and N. Phillips	Perspectives of research on detritus: do factors controlling the availability of detritus to microconsumers depend of its source?	J. Mar. Res.	40(2)	473-490
1982					
	Ong J.E.	Mangrove and aquaculture	Ambio	11	252-257
	FAO	Management and utilization of mangrove in Asia and the Pacific	FAO Environment Paper	3	160 pp.
	田川日出夫	マングローブとマンガルの生態 I	海洋と生物 19	4(2)	82-91
	田川日出夫	マングローブとマンガルの生態 II	海洋と生物 20	4(3)	177-179

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1982	田川日出夫	マングローブとマンガルの生態 III	海洋と生物 22	4(5)	340-342
	Fry B., R.S. Scalan, J.K. Winters and P.L. Parker	Sulfur uptake by salt grasses, mangroves and seagrasses in anaerobic sediments	Geochim. Cosmochim. Acta.	46	1121- 1124
1983	Frith D. W. and S. Brunenmeister	Fiddler crab (Ocypodidae: Genus Uca) size, allometry and male major chela handedness and morphism on a Thailand mangrove shore	Phuket Mar. Biol. Ctr. Res. Bull.	29	1-16
	Christencen Bo	Mangroves- what are they worth?	Management and utilization of mangroves in Asia and the Pacific, FAO/UNA SYLVA	35 (139)	2-15
	Boto K. G. and J. T. Wellington	Phosphorus and nitrogen status of a northern Australian mangrove forest	Mar. Ecol. Prog. Ser.	11	63-69
	田川日出夫	マングローブとマンガルの生態 IV	海洋と生物 24	5(1)	43-47
	田川日出夫	マングローブとマンガルの生態 V	海洋と生物 27	5(4)	247-251
1984	野沢治治・西島信昇・ 諸喜田茂充・三好英夫	マングローブ域の生物過程(丸茂隆 三編) 恒星社厚生閣 東京	海洋の生物過程		81-90
	Bell, J. D., D.A. Pollard, J.J. Burchmore, B.C. Pease and M.J. Middleton	Structure of a fish community in a temperate tidal mangrove creek in Botany Bay, New South Wales	Aust. J. Mar. Freshw. Res.	35	33-46

Year	Author	Title	Source	Vol.	Pages
1984	Boto K. and J. T. Wellington	Soil characteristics and nutrients status in a northern Australian mangrove forest	Estuaries	7	61-69
	Rodelli M.R., J.N. Gearing, P. J. Gearing, N. Marshall and A. Sasekumar	Stable isotope ratio as a tracer of mangrove carbon in the Malaysian ecosystem	Oecologia	61	326-333
1985	Boonruang P. and V. Janekarn	Distribution and abundance of panaeid postlarvae in mangrove areas along the east coast of Phuket Island, southern Thailand	Phuket Mar. Biol. Ctr. Res. Bull.	36	1-29
	Blaber S.M.J., J.W. Young and M. C. Dunning	Community structure and zoogeographic affinities of the coastal fishes of the Dampier region of North-western Australia	Aust. J. Mar. Freshw. Res.	36	247-266
	Inoue, H	Suspended particles and bottom sediments in the Khlong Ngao, Southern Thailand, as affected by the tin-mining operation	Proceedings of International Seminar on Environmental Factors in Agricultural Production		
	Kunstadter P.	1. Socio-economic and demographic aspects of mangrove settlements	Man in the Mangrove (eds. P. Kunstadter, E. C. F. Bird and S. Sabhasri) The United Nations University NRTS-29/UNUP-607		1-10
	Aksornkoe S., S. Priebprom, A. Saraya and Jitt Kongsangchai	2. Mangrove resources and the socio-economics of dwellers in mangrove forests in Thailand	Man in the Mangrove (eds. P. Kunstadter, E. C. F. Bird and S. Sabhasri) The United Nations University NRTS-29/UNUP-607		11-43
	Sangdee P.	3. Health and sanitation among mangrove dwellers in Thailand	Man in the Mangrove (eds. P. Kunstadter, E. C. F. Bird and S. Sabhasri) The United Nations University NRTS-29/UNUP-607		44-49
	Chan H. T.	4. Human habitation and traditional uses of the mangrove ecosystems in Peninsular Malaysia	Man in the Mangrove (eds. P. Kunstadter, E. C. F. Bird and S. Sabhasri) The United Nations University NRTS-29/UNUP-607		50-61
	Mantra I. B.	5. Socio-economic problems of the Kampung Laut community in Central Java	Man in the Mangrove (eds. P. Kunstadter, E. C. F. Bird and S. Sabhasri) The United Nations University NRTS-29/UNUP-607		62-67

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1985	Bird E. C.	6. Human interaction with Australian mangrove ecosystems	Man in the Mangrove (eds. P. Kunstadter, E.C.F.Bird and S.Sabhasri) The United Nations University NRTS-29/UNUP-607		68-78
	Silva A. T. M.	7. Ecological and socio-economic aspects of environmental changes in two mangrove-fringed lagoon systems in Southern Sri Lanka	Man in the Mangrove (eds. P. Kunstadter, E.C.F.Bird and S.Sabhasri) The United Nations University NRTS-29/UNUP-607		79-86
	Mainoya J. R., S. Mesaki and F.F.Banykwa	8. The distribution and socio-economics aspects of mangrove forests in Tanzania	Man in the Mangrove (eds. P. Kunstadter, E.C.F.Bird and S.Sabhasri) The United Nations University NRTS-29/UNUP-607		87-95
	Miyawaki A.	9. Socio-economic aspects of mangrove vegetation in Japan	Man in the Mangrove (eds. P. Kunstadter, E.C.F.Bird and S.Sabhasri) The United Nations University NRTS-29/UNUP-607		96-103
	Snedaker S. C.	10. Traditional uses of South American mangrove resources and the socio-economic effect of ecosystem changes	Man in the Mangrove (eds. P. Kunstadter, E.C.F.Bird and S.Sabhasri) The United Nations University NRTS-29/UNUP-607		104-112
	Torgersen T. and A. R. Chivas	Terrestrial organic carbon in marine sediments: a preliminary balance for a mangrove environment derived from ^{13}C	Chem. Geol. Elsevier Science Publishers B. V. Amsterdam	52	379-390
1986	Alongi D. M.	The influence of mangrove-driven tannins on intertidal meiobenthos in tropical estuaries	Oecologia	71	537-540
	Wright J. M.	The ecology of fish occurring in shallow water creeks of a Nigerian mangrove swamp	J. Fish Biol.	29	431-441
	Tomlinson P. B.	1. Ecology	The Botany of Mangrove . Cambridge University Press (Cambridge)		3-24
	Janekarn V. and P. Boonruang	Composition and occurrence of fish larvae in mangrove areas along the east coast of Phuket Island, Western Peninsular, Thailand	Phuket Mar. Biol. Ctr. Res. Bull.	44	1-22

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1986	久馬一剛・古川久雄	第1章 東南アジアの低湿地の景観的特徴	東南アジアの低湿地 (農林水産省熱帯農業研究センター)		1-11
	古川久雄	第2章 東南アジア低湿地の地形発達史	東南アジアの低湿地 (農林水産省熱帯農業研究センター)		12-40
	久馬一剛	第3章 東南アジアの低湿地の土壌	東南アジアの低湿地 (農林水産省熱帯農業研究センター)		41-103
	山田 勇	第4章 東南アジアの低湿地の植生	東南アジアの低湿地 (農林水産省熱帯農業研究センター)		104-196
	山田 勇	付録1 マングローブの分布各論 付録2 マングローブの構成種各論	東南アジアの低湿地 (農林水産省熱帯農業研究センター)		234-301
1987	Robertson A. I. and N. C. Duke	Mangrove as nursery sites: comparisons of the abundance and species composition of fish and crustaceans in mangroves and other nearshore habitats in tropical Australia	Mar. Biol.	96	193-205
	Alongi D. M.	Intertidal zonation and seasonality of meiobenthos in tropical mangrove estuaries	Mar. Biol.	95	447-458
	高谷 晃・松田義弘・佐藤義夫	マングローブ水域の環境特性	沿岸海洋研究ノート	25(1)	52-60
	Stanley S. O., K. G. Boto, D. M. Alongi and F. T. Gillan F. T.	Composition and bacterial utilization of free amino acids in tropical mangrove sediments	Mar. Chem.	22	13-30

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1988					
	Yanez-Arancibia A., A. L. Lara-Dominguez, J. L. Rojas-Galaviz, P. Sanchez-Gil, J. W. Day Jr. and C. J. Madden	Seasonal biomass and diversity of estuarine fishes coupled with tropical habitat heterogeneity (southern Gulf of Mexico)	J. Fish Biol.	33	191-200
	Pinto L.	Population dynamics and community structure of fish in the mangroves of Pagbilao, Philippines	J. Fish Biol.	33	35-43
	Little M. C., P. J. Reay and S. J. Grove	The fish community of an East African mangrove creek	J. Fish Biol.	32	729-747
	Kristensen E., F. O. Andersen and L. H. Kofoed	Preliminary assessment of benthic community metabolism in a south-east Asian mangrove swamp	Mar. Ecol. Prog. Ser.	48	137-145
	Alongi D. M.	Microbial-meiofaunal interrelationships in some tropical intertidal sediments	J. Mar. Res.	46	349-365
	宮脇昭・奥田重俊・藤 原一絵・大野啓一・中 田栄二	西表島マングローブ林の植生生態 学的考察 (マングローブ生態系の 動態と保全に関する基礎研究)	「環境科学」研究報告集 (B-344-R12-04)		3-30
	倉石 (普) ・湧島 智 ・桜井直樹	マングローブの生育条件	「環境科学」研究報告集 (B-344-R12-04)		31-39
	野沢治治・吉川信博・ 長田和人・S. Limsakul	西表島クイラ川の底棲マクロファ ウナ	環境科学」研究報告集(B- 344-R12-04)		40-47
	西平守孝・土屋 誠・ 久保博之	仲間川マングローブ湿地における 巻貝類の分布とキバウミニナによ るマングローブ葉の分解	環境科学」研究報告集(B- 344-R12-04)		48-60
	諸喜田茂充・天久尊哉 ・吉田裕之・盛島秀紀	沖縄のマングローブ域における魚 類相とその食性	環境科学」研究報告集(B- 344-R12-04)		61-76

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1988	丸茂隆三・石丸 隆・ 河村知彦	沖縄マングローブ域のプランクトン・近底層群集とデトリタス	環境科学」研究報告集(B-344-R12-04)		77-94
	石丸 隆・丸茂隆三・ 河村知彦	西表島仲間川マングローブ域の水質と藻類基礎生産	環境科学」研究報告集(B-344-R12-04)		95-99
	三好英夫	マングローブ由来有機物の分解	環境科学」研究報告集(B-344-R12-04)		100-114
	Kimura K. and H. Wada	Tannins in mangrove roots and their roles in the root environment	環境科学」研究報告集(B-344-R12-04)		115-122
	久馬一剛・西村和雄・ 平井英明・舟川晋也	マングローブ林下の土壌／堆積物の特性	環境科学」研究報告集(B-344-R12-04)		123-147
	Robertson A. J., P. Dixon and P. A. Daniel	Zooplankton dynamics in mangrove and other nearshore habitats in tropical Australia	Mar. Ecol. Prog. Ser.	43	139-150
	Alongi D. M.	Bacterial productivity and microbial biomass in tropic mangrove sediments	Micro. Ecol.	15	59-79
1989	国際食糧農業協会	アジア・太平洋地域のマングローブ資源 ーその管理と利用ー	国際農業技術情報(FAO Environment paper 3 Management and utilization of mangroves in Asia and the Pacific)	73	1-32
	Shokita S.	Macrofaunal community structure and food chain at the mangals	Rep. train. cour. life hist. of sel. species of flora and fauna in mang. ecos. (UNDP/UNESCO Reg. Pro. RAS/86/120)		1-46
	Zamora P. M.	Keynote address: Impact of fish-pondification on the mangrove ecosystem of the Philippines	Symposium on Mangrove Management: Its Ecol. and Econ. Cons. (BIOTROP Spec. Publ. No. 37)		21-37

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1989					
	Rahman A. A.	Country report:Malaysia	Symposium on Mangrove Management:Its Ecol. and Econ. Cons. (BIOTROP Spec. Publ. No. 37)		39-42
	Zamora P. M.	Country report:The Philippines:mangroves of the Philippines	Symposium on Mangrove Management:Its Ecol. and Econ. Cons. (BIOTROP Spec. Publ. No. 37)		43-65
	Sakardjo S.	Tumpang sari pond as a multiple use concept to save the mangrove forest in Java	Symposium on Mangrove Management:Its Ecol. and Econ. Cons. (BIOTROP Spec. Publ. No. 37)		115-128
	Sakardjo S.	Litter fall production and turnover in the mangrove forest in Muara Angke-Kapuk, Jakarta	Symposium on Mangrove Management:Its Ecol. and Econ. Cons. (BIOTROP Spec. Publ. No. 37)		129-143
	Othman S.	The structure of vegetation and rate of litter production in a mangrove forest at Siar Beach, Lundu, Sarawak, East Malaysia	Symposium on Mangrove Management:Its Ecol. and Econ. Cons. (BIOTROP Spec. Publ. No. 37)		145-155
	Marsono D.	Synecological consideration of rehabilitation of mangrove vegetation	Symposium on Mangrove Management:Its Ecol. and Econ. Cons. (BIOTROP Spec. Publ. No. 37)		171-180
	Hardjosuwarno S.	The impact of oil refinery on the mangrove vegetation	Symposium on Mangrove Management:Its Ecol. and Econ. Cons. (BIOTROP Spec. Publ. No. 37)		181-192
	Shamsudin L.	The suitability of aquaculture in a tropical mangrove ecosystem along the coast of Peninsular Malaysia	Symposium on Mangrove Management:Its Ecol. and Econ. Cons. (BIOTROP Spec. Publ. No. 37)		225-231
	Widiarti A. and R. Effendi	Socio-economic aspects of tambak forest in mangrove forest complex	Symposium on Mangrove Management:Its Ecol. and Econ. Cons. (BIOTROP Spec. Publ. No. 37)		275-279
	Ahmad T.	Potentialities of mangrove forest related to coastal aquaculture: a case study in Bone-bone, Luwu, South Sulawesi	Symposium on Mangrove Management:Its Ecol. and Econ. Cons. (BIOTROP Spec. Publ. No. 37)		287-299

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1989					
	中村武久・福岡誠行・ 中須賀常夫・近藤勝彦 ・T.Santisuk, S. Aksornkoae, S. Havanon	第1章 東南アジアのマングロー ブ植物とその生態 1. 種類とその分 布	東南アジアのマングローブーそ の生態と生理ー東京農業大 学総合研究所文部省科研費 海外学術調査報告		1-32
	中村武久・福岡誠行・ 中須賀常夫・近藤勝彦 ・T.Santisuk, S. Aksornkoae, S. Havanon	第1章 東南アジアのマングロー ブ植物とその生態 2. 林分構造と現 存量	東南アジアのマングローブーそ の生態と生理ー東京農業大 学総合研究所文部省科研費 海外学術調査報告		33-44
	中村武久・福岡誠行・ 中須賀常夫・近藤勝彦 ・T.Santisuk, S. Aksornkoae, S. Havanon	第1章 東南アジアのマングロー ブ植物とその生態 3. オヒルギの受 粉生態	東南アジアのマングローブーそ の生態と生理ー東京農業大 学総合研究所文部省科研費 海外学術調査報告		45-48
	井上裕雄・佐々木孝他	第2章 マングローブ林の環境 1. マングローブの地上環境	東南アジアのマングローブーそ の生態と生理ー東京農業大 学総合研究所文部省科研費 海外学術調査報告		49-58
	井上裕雄・佐々木孝他	第2章 マングローブ林の環境 2. マングローブの地下環境	東南アジアのマングローブーそ の生態と生理ー東京農業大 学総合研究所文部省科研費 海外学術調査報告		59-81
	井上裕雄・佐々木孝他	第2章 マングローブ林の環境 3. マングローブの水圏	東南アジアのマングローブーそ の生態と生理ー東京農業大 学総合研究所文部省科研費 海外学術調査報告		82-95
	倉石 晋・矢吹万寿・ 加藤 茂他	第3章 マングローブの生理とマ ングローブ林の成長	東南アジアのマングローブーそ の生態と生理ー東京農業大 学総合研究所文部省科研費 海外学術調査報告		96-168
	Alongi D. M.	The role of soft-bottom benthic communities in tropical mangrove and coral reef ecosystems	Aquatic Sciences	1	243-280
1990					
	佐藤義夫・前田義弘・ 岡部史郎	マングローブ水域の底層における 水質変化とその物理的、化学的機 構	沿岸海洋研究ノート	28(1)	51-62
	Gong W.K. and J. E. Ong	Plant biomass and nutrient flux in a managed mangrove forest in Malaysia	Estu. Coast. Shelf Sci.	31	519-530

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1990					
	Chong V. C., A. Sasekumar, M. U. C. Leh and R. D' Cruz	The fish and prawn communities of a Malaysian coastal mangrove system, with comparisons to adjacent mud flats and inshore waters	Estu. Coast. Shelf Sci.	31	703-722
	社団法人 海外林業 コンサルタンツ協会	マングローブ林保全造成基礎調査 事業調査報告書	マングローブ林保全造成基 礎調査事業調査報告書		110 pp.
	Robertson A. I. and N. C. Duke	Recruitment, growth and residence time of fishes in a tropical Australian mangrove system	Estu. Coast. Shelf Sci.	31	723-743
	Chansang H. and S. Poovachiranon	The fate of mangrove litter in a mangrove forest on Ko Yao Yai, Southern Thailand	Phuket Mar. Biol. Ctr. Res. Bull.	54	33-46
	Mazda Y., Y. Sato, S. Sakamoto, H. Yokochi and E. Wolanski	Links between physical, chemical and biological processes in Bashita-minato, a mangrove swamp in Japan.	Est. Coast. Shelf. Sci.	31	817-833
	Blaber S. J. M. and D. A. Milton	Species composition, community structure and zoogeography of fishes of mangrove estuaries in the Solomon Island	Mar. Biol.	105	259-267
	Morton R. M.	Community structure, density and standing crop of fishes in a subtropical Australian mangrove area	Mar. Biol.	105	385-394
1991					
	Ong J. E. and W. K. Gong	The fate of carbon in a tropical mangrove ecosystem	Seminar Kebangsaan- Environment and Conservation 16-19 Dec. 1991, Penang Malaysia		16 pp.
	Janekarn V. and T. Kiorboe	Temporal and spatial distribution of fish larvae and their environmental biology in Phang-Nga Bay, Thailand	Phunket mar. biol. Cent. Res. Bull.	56	23-40
	Poovachiranon S. and P. Tantichodok	The role of sesamid crabs in the mineralization of leaf litter of <i>Rhizophora apiculata</i> in a mangrove, southern Thailand	Phunket mar. biol. Cent. Res. Bull.	56	63-74

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1991					
	Eong O. J. and W. K. Gong	Mangroves	The state of nature conservation in Malaysia Chapter 4 (Edited by R. Kiew)- Malayan Nature Society		22-28
	Kosuge T. and S. Poovachiranon	Ecological notes on the Ocypodid crab <i>Dotilla wichmani</i> , De Man, 1892 in the Gulf of Thailand	Proceedings to the Third Technical Conference on Living Aquatic Resources, Chulalongkorn University, Bangkok		89-100
	Janekearn V. and T. Kiorboe	The distribution of fish larvae along the Andaman coast of Thailand	Phuket mar. biol. Bull.	56	41-61
	Suvapepun S.	Long term ecological changes in the Gulf of Thailand	Mar. Poll. Bull.	23	213-217
	Fortes M. D.	Seagrass-mangrove ecosystems management: a key to marine coastal conservation in the ASEAN region	Mar. Poll. Bull.	23	113-116
	Brotoisworo E.	Problems of enclosed coastal seas development: The Bituni case, Irian Jaya, Indonesia	Mar. Poll. Bull.	23	431-435
	Ong J.E. and W.K. Gong	Monitoring baseline parameters in the mangrove ecosystem	Proceeding of the Regional Symposium on Living Resources in Coastal Areas, 30 Jan.- 1 Feb. 1989, Manila, Philippines		469-472
	Cheeseman J. M., B. F. Clough, D.R. Carter, C.E. Lovelock, Ong J.-E. and R.G. Sim	The analysis of photosynthetic performance in leaves under field conditions: A case study using <i>Bruguiera</i> mangroves	Photosynthesis Research	29	11-22
	Naamin N.	The ecological and economic roles of Segara Anakan, Indonesia, as a nursery ground of shrimp	Proceed. ASEAN/US Tech. Workshop on Integ. Trop. Coas. Zone Mana., ICLARM Conf. Proceed.	22	119-130
	James N. Paw and Chua Thia-Eng	An assessment of the ecological and economic impact of mangrove conversion in Southeast Asia	Proceed. ASEAN/US Tech. Workshop on Integ. Trop. Coas. Zone Mana., ICLARM Conf. Proceed.	22	201-212

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1991	Soemodihardjo S., Suroyo and Suyarso	The mangroves of Segara Anakan: an assessment of their condition and prospects	Proceed. ASEAN/US Tech. Workshop on Integ. Trop. Coas. Zone Mana., ICLARM Conf. Proceed. 22		213-222
	Panvisavas S., P. Agamanon, T. A. Thurasook and K. Khatikarn	Mangrove deforestation and uses in Ban Don Bay, Thailand	Proceed. ASEAN/US Tech. Workshop on Integ. Trop. Coas. Zone Mana., ICLARM Conf. Proceed. 22		223-230
	Chan H. T.	The need to develop a management scheme for mangrove forests in South Johore to ensure resource sustenance	Proceed. ASEAN/US Tech. Workshop on Integ. Trop. Coas. Zone Mana., ICLARM Conf. Proceed. 22		311-315
1992	Blaber S. J. M., D. T. Brewer, J. P. Salini, J. D. Kerr and C. Conacher	Species composition and biomasses of fishes in tropical seagrasses at Groote Eylandt, Northern Australia	Estu. Coast. Shelf Sci.	35	605-620
	肥後竹彦・高木由夫・ 谷本照己	マングローブ水域の水理環境特性 —石垣島吹通川における観測—	中工試報告	(39)	19-36
	Malaysian Coastal Resources Study Team, Min. Sci., Tech. and Envi., Malaysia	The coastal resources management plan for South Johore, Malaysia	Associ. Southeast Asian Nations/U.S., Coast. Res. Manage. Proj. Techn. Publ. Series 11, ICLARM Cont. No. 782		291 pp.
	Gong W. K.	Mangrove forest and human activity	Int. Symp. "Envir., Regene. of Culture: Perspect. Gender, Family, Ethn. and State", Univ. Sains Malaysia		13 pp.
	Dyer K. R., W.K. Gong and J. E. Ong	The cross sectional salt balance in a tropical estuary during a lunar tide and a discharge event	Estu. Coast. Shelf Sci.	34	579-591
	Uncles R. J., W.K. Gong and J. E. Ong	Intertidal fluctuations in stratification within a mangrove estuary	Hydrobiologia	247	163-173
	Gong W. K., J.E. Ong and B.F. Clough	Photosynthesis in different aged stands of a Malaysian mangrove ecosystem	Third ASEAN Sci. and Tech. Week Conf. Proceed.: Marine Science: Living coastal Resources	6	345-351

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1992	Ong J. E., W. K. Gong, Y. P. Wong and H. K. Wong	Identification of mangrove vegetation zones using MiroBRIAN and LANDSAT Imagery	Third ASEAN Sci. and Tech. Week Conf. Proceed., Marine Science: Living Coastal Resources	6	383-386
	Woodroffe C.	Mangrove sediments and geomorphology	A. I. Robertson and D. M. Alongi (eds.) Trop. Mang. Ecos., American Geophysical Union, Washington, D.C.		7-41
	Wolanski E., Y. Mazda and P. Ridd	Mangrove hydrodynamics	A. I. Robertson and D. M. Alongi (eds.) Trop. Mang. Ecos., American Geophysical Union, Washington, D.C.		43-62
	Duke N. C.	Mangrove floristics and biogeography	A. I. Robertson and D. M. Alongi (eds.) Trop. Mang. Ecos., American Geophysical Union, Washington, D.C.		63-100
	Smith III T. J.	Forest structure	A. I. Robertson and D. M. Alongi (eds.) Trop. Mang. Ecos., American Geophysical Union, Washington, D.C.		101-136
	Alongi D. M. and A. Sasekumar	Benthic communities	A. I. Robertson and D. M. Alongi (eds.) Trop. Mang. Ecos., American Geophysical Union, Washington, D.C.		137-171
	Robertson A. I. and S. J. M. Blaber	Plankton, epibenthos and fish communities	A. I. Robertson and D. M. Alongi (eds.) Trop. Mang. Ecos., American Geophysical Union, Washington, D.C.		173-224
	Clough B. F.	Primary productivity and growth of mangrove forests	A. I. Robertson and D. M. Alongi (eds.) Trop. Mang. Ecos., American Geophysical Union, Washington, D.C.		225-249
	Robertson A. I., D. M. Alongi and K. G. Boto	Food chains and carbon fluxes	A. I. Robertson and D. M. Alongi (eds.) Trop. Mang. Ecos., American Geophysical Union, Washington, D.C.		293-326
	志村 茂	マングローブ域の漁業管理 バングラデシュのスンドルバンの事例	海外漁業協力	46	8-26
	Komiyama, A., J. Kongsangchai, P. Patanaponpaiboon, S. Aksornkoae & K. Ogino	Socio-ecosystem studies on mangrove forests—Charcoal industry and primary productivity of secondary stands	Tropics	1(4)	233-242

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1993	Kathryn A. B. Stephen D. Garrity and S. C. Levings	How many years until mangrove ecosystems recover from catastrophic oil spill.	Mar. Poll. Bull.	26(5)	239-248
	Indonesian Institute of Science	National strategy for mangrove forest management in Indonesia-draft-III	The office of state ministry of the environment and institute of mangrove research and development		1-42
	Lacerda L. D. and C. D. Field (eds.)	Proceedings of a workshop on conservation and sustainable utilization of mangrove forests in Latin America and Africa regions	International Society for Mangrove Ecosystems (ISME) and International Tropical Timber Organization (ITTO)		1-28
	Siddiqi N. A., M.R. Islam, M. A. S. Khan and M. Shahidullah	Mangrove nurseries in Bangladesh	ISME Mangrove Ecosystems Occasional Papers (ed. C. D. Field)	(1)	1-14
	Primavera J. H.	Mangrove conservation and brackish water pond culture in the Philippines	Protection and sustainable use of wetland resources in the Philippines - Philippines Wetland Workshop Proceedings		77-90
	Boards of Directors State-owned Forest Enterprise	Implementation of the social forestry program with silvo-fishery system in the mangrove forest in Java	Boards of Directors State-owned Forest Enterprise, Jakarta		1-11
	澤本彰三	西表島ウダラ川マングローブ域のメイオベントスに関する予察的研究	東海大学海洋研究所研究報告	14	99-103
	Chan H. T., J. E. Ong and A. Sasekumar	The socio-economic, ecological and environmental values of mangrove ecosystems in Malaysia and their state of conservation	Mangrove Ecosystem Technical Reports (The economic and environmental values of their present state of conservation in the	1	41-81
	Ong J. E.	Mangrove - a carbon source and sink	Chemosphere	27(6)	1097-1107
	Choy. S.K.	The commercial and artisanal fisheries of the Larut Matang district of Perak	Proceedings Workshop on Mangrove Fisheries and Connections. A. Sasekumar (ed.) ASEAN-Aust. Mar. Sci. Proj. - Liv. Coas. Res. (Malay.)		27-40

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1993	Sasekumar A.	A review of mangrove-fisheries connections	Proceedings Workshop on Mangrove Fisheries and Connections. A. Sasekumar(ed.) ASEAN-Aust. Mar. Sci. Proj.-Liv. Coas. Res. (Malay.)		47-50
	Chales L. M. U. and A. Sasekumar	Food of the catfish eel, <i>Plotosus canius</i> in Malaysian mangrove waterways	Proceedings Workshop on Mangrove Fisheries and Connections. A. Sasekumar(ed.) ASEAN-Aust. Mar. Sci. Proj.-Liv. Coas. Res. (Malay.)		76-93
	Low J. K. Y. and L. M. Chou	Fish fauna of some Singapore mangrove and near-shore habitats	Proceedings Workshop on Mangrove Fisheries and Connections. A. Sasekumar(ed.) ASEAN-Aust. Mar. Sci. Proj.-Liv. Coas. Res. (Malay.)		94-113
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	Sivasothi N., D. H. Murphy and P.K.L. Ng	Tree-climbing and herbivory of crabs in the Singapore mangrove	Proceedings Workshop on Mangrove Fisheries and Connections. A. Sasekumar(ed.) ASEAN-Aust. Mar. Sci. Proj.-Liv. Coas. Res. (Malay.)		220-236
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	Ong J.-E., W.-K. Gong and R. J. Uncles	Transverse structure of semi- diurnal currents over a cross- section of the Merbok Estuary, Malaysia	Estu. Cast. Shelf Sci.	38	283-290
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	Harinder R. S. and A. Sasekumar	Distribution and abundance of marine catfish (Fam: Ariidae) in the Matang mangrove waters	Proceedings 3rd ASEAN- Australia Symposium on Living Coastal Resources, Reserch Papers	2	in press
	Chong V.C., A. Sasekumar and K.H. Lim	Distribution and abundance of prawns in a Malaysia mangrove system	Proceedings 3rd ASEAN- Australia Symposium on Living Coastal Resources, Reserch Papers	2	in press
	Sasekumar A., V.C. Chong and Harinder Singh	The physical and chemical characteristics of the Matang mangrove waters	Proceedings 3rd ASEAN- Australia Symposium on Living Coastal Resources, Reserch Papers	2	in press

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