

REFERENCES

- Abbott, I. A. 1994. New records and a reassessment of *Gracilaria* (Rhodophyta) from The Philippines. Taxonomy of Economic Seaweeds with reference to some Pacific species. 4: 111-118.
- Abbott, I. A. 1988. Some species of *Gracilaria* and *Polycavernosa* from Thailand. Taxonomy of Economic Seaweeds with reference to some Pacific and Caribbean species. 2: 137-150.
- Ajisaka, T., Moi, P. S. and Yoshida, T. 1999. Preliminary report of *Sargassum* species collected from Malaysian coasts. Taxonomy of Economic Seaweeds with reference to some Pacific species. 7: 23-41.
- Akatsuka, I. 1981. Comparative Morphology of the Outermost Cortical Cells in the Gelidiaceae (Rhodophyta) of Japan. Nova Hedwigia. 35: 453-463.
- Allender, B. M. and Kraft, G. T. 1983. The Marine Algae of Lord Howe Island (New South Wales): The Dictyotales and Cutleriales (Phaeophyta). Brunonia. 6: 73-130.
- Aungtonya, C and Liao, L. M. 2002. Marine flora (algae and seagrasses) in the reference collection of the Phuket Marine Biological Center, Thailand. Phuket mar. biol. Cent. Res. Bull. 64: 65-80.
- Bager, K. K. 1987. Systematics and ecology of *Lyngbya* spp. and associated species (Cyanophyta) in a New England salt marsh. J. Phycol. 23: 201-208.
- Bangmei, X., Tseng, C. K. and Yongqiang, W. 2002. Synopsis of the Chinese species of *Gelidium* (Gelidiales, Rhodophyta). Taxonomy of Economic Seaweeds with reference to some Pacific species. 8: 183-205.

- Barker, S. B., Cumming, G. and Horsfield, K. 1973. Quantitative Morphology of the Branching Struture of trees. *J. theor. Biol.* 40: 33-43.
- Boaventura, D., Re, P., Fonseca, L. C. and Hawkins, S. J. 2002. Intertidal Rocky Shore Communities of the Continental Portuguese Coast: Analysis of Distribution Patterns. *Marine Ecology*. 23(1): 69-90.
- Boo, S. M. and Lee, I. K. 1985. Two Korean Species of *Centroceras* Kützing (Ceramiaceae, Rhodophyta). *Korean J. Bot.* 28(4): 297-304.
- Børgesen, F. 1929. Marine algae from the Canary Islands especially from Teneriffe and Gran Canaria. 3. Rhodophyceae- Cryptonemiales, Gigartinales and Rhodomeniales. *Det Kgl. Danske Videnskabernes Selskab. Biologiske Meddelelser*. 8(1): 1-97.
- Børgesen, F. 1953. Some marine algae from Mauritius. Additions to the parts previously published. V. *Kgl. Dansk. Vidensk. Selsk., Biol. Medd.* Copenhagen. 21(9): 1-62.
- Cecere, E. and Perrone, C. 2002. Morphology of *Acanthophora nayadiformis* (Ceramiales, Rhodophyta). *Phycologia*. 41(5): 523-532.
- Cecere, E., Saracino, O. D., Fanelli, M. and Petrocelli, A. 2000. Phenology of two *Acanthophora nayadiformis* (Rhodophyta, Ceramiales). Populations in the Ionian Sea (Mediterranean Sea). *Botanica Marina*. 43: 109-117.
- Chiang, Y. M. 1997. Species of *Hypnea* Lamouroux (Gigartinales, Rhodophyta) from Taiwan. Taxonomy of Economic Seaweeds with reference to some Pacific species. 6: 163-177.
- Coppejans, E. and Beeckman, T. 1989. *Caulerpa* section Sedoideae (Chlorophyta, Caulerpales) from the Kenyan coast. *Nova Hedwigia*. 49: 381-393.

- Coppejans, E. and Meinesz, A. 1988. Marine algae of Papua New Guinea (Madang Prov.) : 1. Caulerpaceae (Chlorophyta-Caulerpales). *Blumea*. 33: 181-196.
- Coppejans, E. and Van Den Heede, C. 1996. The Codiales (excluding Codium) (Chlorophyta) from Kenya, Tanzania and The Seychelles. *Belg. Journ. Bot.* 129 (1): 47-65.
- Coppjans, E. and Millar, A. J. K. 2000. Marine Red Algae from the North Coast of Papua New Guinea. *Botanica Marina*. 43: 315-346.
- Cribb, A. B. 1983. Australian Coral Reef Scociety: Marine algae of the Southern Great Barrier Reef. Watson Ferguson & Co., Brisbane.
- Dawson, E. Y. 1944. The Marine Algae of the Gulf of California. The University of Southern California Press, Los Angeles, California. 453 pp.
- Dawson, E. Y. 1950. A Review of *Ceramium* along the Pacific Coast of North America with special reference to its Mexican representatives. *Forlowia*. 4(2): 113-138.
- Dawson, E. Y. 1954. Marine Plants in the Vicinity of the Institut Oceanographique de Nha Trang, Viet Nam. *Pacific Science*. 8: 373-469.
- Dawson, E. Y. 1962. Marine Red Algae of Pacific Mexico, Part 7 Ceramiales: Ceramiaceae, Delesseriaceae. Allan Hancock Pacific Expeditions. 26(1): 1-207.
- Díez, I. Santolaria, A. and Gorostiaga, J. M. 2003. The relationship of environmental factors to the structure and distribution of subtidal seaweed vegetation of the western Basque coast (N Spain). *Estuarine, Coastal and Shelf Science*. 56: 1041-1054.

- Dong, M. and Tseng, C. K. 1985. Studies on the Dasycladales (Chlorophyta) of China. Chin. J. Oceanol. Limnol. 3(1): 1-20.
- Ducker, S. C. 1967. The Genus *Chlorodesmis* (Chlorophyta) in the Indo-Pacific Region. Nova Hedwigia. 13: 145-182.
- Egerod, L. 1971. Some marine algae from Thailand. Phycologia. 10(1): 121-142.
- Egerod, L. 1974. Report of the Marine Algae Collected on the Fifth Thai-Danish Expedition of 1966. Botanica Marina. 17: 130-157.
- Egerod, L. 1975. Marine Algae of the Andaman SeaCoast Of Thailand: Chlorophyceae. Botanica Marina. 18: 41-66.
- El-Masry, M. H., Mostafa, M. H., Ibrahim, A. M. and El-Naggar, M. M. 1995. Marine algae that display anti-tumorigenic activity against *Agrobacterium tumefaciens*. FEMS Microbiol. Lett. 128(2): 151-155.
- Farrent, P. A. and King, R. J. 1989. The Dictyotales (Algae: Phaeophyta) of New South Wales. Proc. Linn. Soc. N. S. W. 110(4): 369-406.
- Ganzon-Fortes, E. T. 1982. *Laurencia tronoii* (Rhodophyta: Ceramiales), a new species from Calatagan, Batangas, Philippines. Philipp. J. Biol. 11(2-3): 404-409.
- Ganzon-Fortes, E. T. and Trono, G. C. Jr. 1982. Reproductive morphology and periodicity of *Laurencia* sp. at Calatagan, Batangas, Philippines. Philipp. J. Biol. 11(1): 27-38.
- Garbary, D. J. and Harper, J. T. 1988. A phylogenetic analysis of the red algae belonging to the *Laurencia* complex (Rhodomelaceae). Crptogamie: Algologie. 19: 185-200.

- Garbary, D., Grund, D. W. and McLachlan, J. 1980. Branching Patterns and Life History Stages in *Ceramium rubrum* (Huds.) C. Ag. Nova Hedwigia. 33: 249-260.
- Geraldino, P. J. L., Liao, L. M. and Boo, S. M. 2005. Morphological Study of the Marine Algal Genus *Padina* (Dictyotales, Phaeophyceae) from Southern Philippines: 3 Species New to Philippines. Algae. 20(2): 99-112.
- Gordon Guist, G. Jr., Dawes, C. J. and Castle, J. R. 1982. Mariculture of the red seaweed, *Hypnea musciformis*. Aquaculture. 28(3-4): 375-384.
- Guiry, M. D. 1992. Daylength, temperature and nutrient control of tetrasporogenesis in *Asparagopsis armata* (Rhodophyta). J. Exp. Mar. Biol. Ecol. 158(2): 197-217.
- Guiry, M. D. and Womersly, H. B. 1993. Capreolia implexa gen, et sp nov. (Gelidiales, Rhodophyta) in Australia and New Zealand; an intertidal mat-forming alga with an unusual life history. Phycologia. 32: 266-277.
- Gupta, M. P., GAmesz, N. E., Santana, A. I., Solis, P. N. and Palacios, G. 1991. Antimicrobial activity of various algae of the Panamanian Atlantic coast. Rev Med Panama. 1, 16(1): 64-8.
- Gurgel, C. F. D. and Fredericq, S. 2004. Systematics of the Gracilariaeae (Gracilariales, Rhodophyta): A critical assesment based on *rbcL* sequence analyses. J. Phycol. 40: 138-159.
- Hatacharern, C. and Cunningham, R. 2004. Biodiversity Research in Thailand. Asean Biodiversity. 4: 35-39.
- Hatta, A. M. and Prud'homme van Reine, W. F. 1991. A Taxonomic Revision of Indonesian Gelidiales (Rhodophyta). Blumea. 35: 347-380.

- Huang, S. 1998. Guide Book of Seaweeds of Southern Taiwan. Ping-tung Country Museum of Natural History. Taiwan. 143pp.
- Huang, S. 2000. Seaweeds of the Northeastern Taiwan. National Taiwan Museum. Taiwan. 233pp.
- Hay, M. E. 1981. The functional morphology of turf-forming seaweeds: persistence in stressful marine habitats. *Ecology*. 62: 739-750.
- Hollenberg, G. J. 1968. An account of the species of *Polysiphonia* of the central and western tropical Pacific Ocean. 1. Oligosiphonia. *Pacific Science*. 22: 56-98.
- Hommersand, M. H. 1963. The morphology and classification of some Ceramiaceae and Rhodomelaceae. *University of California Publications in Botany*. 35: 163-366.
- Hoyle, M. D. 1978. Reproductive phenology and growth rates in two species of *Gracilaria* from Hawaii. *J. Exp. Mar. Biol. Ecol.* 35(3): 273-283.
- Huismam, J. M. 2000. Marine plants of Australia. University of Western Australia Press. Western Australia.
- Jindapon, S. 1976. "Study of marine algae on the Coast of Trang Province" Master's thesis, Srinakharinwirot University. 88 pp.
- Joshi, H. and Krishnamurthy, V. 1972. The species of *Enteromorpha* from India. *Bot. J. Linn. Soc.* 65: 119-128.
- Junfu, Z. and Enzhan, X. 1988. Chinese species of *Gelidium* Lamouroux and other Gelidiales (Rhodophyta), with key, list, and distribution of the common species. *Taxonomy of Economic Seaweeds with reference to some Pacific and Caribbean species*. 2: 109-113.

- Kapraun, D. F. 1974. Seasonal Periodicity and Spatial Distribution of benthic Marine Algae in Louisiana. *Marine Science*. 18: 139-167.
- Kapraun, D. F. 1980. An Illustrated Guide to the Benthic Marine Algae of Coastal North Carolina. 1. Rhodophyta. The University of North Carolina Press. United States of America. 206 pp.
- Kapraun, D. F. and Norris, J. N. 1982. The Red Alga *Polysiphonia* Greville (Rhodomelaceae) from Carrie Bow Cay and Vicinity, Belize. *Smithsonian Contributions to the Marine Sciences*. 12: 225-238.
- Karez, R., Engelbert, S., Kraufvelin, P., Pedersen, M. and Sommer, U. 2004. Biomass response and changes in composition of ephemeral macroalgal assemblages along an experimental gradient of nutrient enrichment. *Aquatic Botany*. 78:103-117.
- Kilar, J. A. and McLachlan, J. 1986a. Branching morphology as an indicator of Environmental disturbance: Testing the vegetative fragmentation of *Acanthophora spicifera* and the turf morphology of *Laurencia papillosa*. *Aquatic Botany*. 24: 115-130.
- Kilar, J. A. and McLachlan, J. 1986b. Ecological studies of the alga, *Acanthophora spicifera* (Vahl) Borg. (Ceramiales: Rhodophyta): vegetative fragmentation. *J. Exp. Mar. Biol. Ecol.* 104: 1-21.
- Kim, K. Y., Huh, S. H. and Kim, G. H. 1996. Diversity and Abundance of Sublittoral Macroalgae around Daedo Island, the South Coast of Korea. *Algae*. 11(1): 171-177.

- Kubler, J. A. and Dudgeon, S.R. 1996. Temperature dependent change in the complexity of form of *Chondrus crispus* fronds. *J. Exp. Mar. Biol. Ecol.* 207: 15-24.
- Lee, R. E. 1999. Phycology. Cambridge University Press. Cambridge. 614 pp.
- Levinton, J. S. 2001. Marine Biology. Oxford University Press. New York.
- Lewmanomont, K. 1976. Algal flora of the mangrove areas. Research report, Faculty of Fisheries, Kasetsart University. (in Thai)
- Lewmanomont, K. 1978. Some edible algae of Thailand. *Kasetsart Journal.*, 12:119-129 (in Thai).
- Lewmanomont, K. 1980. Taxonomic study of the genus *Padina* of Thailand. *Taxonomic of Algae*, Madras. 755-763.
- Lewmanomont, K. 1994. The species of *Gracilaria* from Thailand. In: *Taxonomy of Economic Seaweeds: With Reference to Some Pacific Species*. Vol. IV. (Edited by Abbott, IA), pp. 135- 148. California Sea Grant College, Univ. Calif. La Jolla, California.
- Lewmanomont, K. 1995. *Gracilaria urvillei* (Montagne) Abbott: A new record for Thailand. In: *Taxonomy of Economic Seaweeds: With Reference to Some Pacific Species*. Vol. V (Edited by Abbott, IA), pp. 223-226. California Sea Grant College, Univ. Calif. La Jolla, California.
- Lewmanomont, K. and Chirapart, A. 2004. Additional records of *Gracilaria* from Thailand. *Taxonomy of Economic Seaweeds with reference to the Pacific and other locations*. 9: 201-210.
- Lewmanomont, K. and Ogawa, H. 1995. Common seaweeds and seagrasses of Thailand. Integrated Promotion Technology Co. Ltd. Thailand.

- Lewmanomont, K., Wongrat, L. and Supanwanid, C. 1995. Algae in Thailand. Integrated Promotion Technology Co., Ltd. Thailand.
- Liddle, L. and Phongsuwan, N. 2004. An Invasive *Padina* on a Bleached Coral Site in the Andaman Sea. Poster Presentation. 10th International Coral Reef Symposium.
- Littler, M. M. 1973. The Population and Community Structure of Hawaiian Fringing-reef Crustose Corallinaceae (Rhodophyta, Cryptonemiales). J. exp. mar. Biol. Ecol. 11: 103-120.
- Littler, D. S. and Littler, M. M. 2000. Caribbean Reef Plants. Offshore Graphics, Inc. United States of America.
- Littler, D. S. and Littler, M. M. 2003. South Pacific Reef Plants. Offshore Graphics, Inc. Washington, D. C., United States of America.
- Littler, M. M. and Littler, D. S. 1985. Handbook of phycological methods. Cambridge University Press. New York.
- Lobban, C. S. and Harrison, P. J. 1994. Seaweed ecology and physiology. United States of America.
- Lubchenco, J. and Gaines, S. D. 1981. A unified approach to marine plant-herbivore interactions. I. Population and communities. Ann. Rev. Ecol. Syst. 12: 405-37.
- Maosen, H. and Chengkui, Z. 1985. Studies on Some Marine Blue-green Algae of the Xisha Islands, Guangdong Province, China, 3. Studia Marina Sinica. 24: 9-26.
- Martens, G. V. 1866. Die Preussische Expedition nach Ost-Asien. Not. Theil. Dir Tang, K. Geheime, Berlin.

- Masuda, M., Abe, T., Sato, S., Suzuki, T. and Suzuki, M. 1997. Diversity of halogenated secondary metabolites in the red alga *Laurencia nipponica* (Rhodomelaceae, Ceramiales). *J. Phycol.* 33:196-208.
- Masuda, M., Kawaguchi, S., Abe, T., Kawamoto, T. and Suzuki, M. 2002. Additional analysis of chemical diversity of the red algal genus *Laurencia* (Rhodomelaceae) from Japan. *Phycological Research.* 50(2): 135.
- Mayakun, J. and Prathee, A. 2005. Seasonal variations in diversity and abundance of macroalgae at Samui Island, Surat Thani Province, Thailand. *Songkla Journal of Science and Technology.* 27(3): 653-663.
- Mayakun, J. 2006. “*Effects of Herbivory and Season of Clearing on Species Composition and Algae Succession at Sirinat Marine National Park, Phuket Province, Thailand*” Master’s thesis, Prince of Songkla University, Hat Yai. 66 pp.
- McCune, B. and Grace, J. B. 2002. *Analysis of Ecological Communities. MjM Software Design.* United States of America.
- Meneses, I. and Abbott, I. A. 1987. *Gracilaria and Polycavernosa* (Rhodophyta) from Micronesia. *Micronesica.* 20: 187-200.
- Meñez, E. and Calumpang, H. P. 1982. The genus *Caulerpa* from Central Visayas, Philippines. *Smithsonian Institution Press.* City of Washington.
- Mesang, S. 1987. “*Taxonomy, zonation and distribution of marine algae at Ko Samui, Changwat Suratthani*” Master’s thesis, Srinakharinwirot University. 197 pp.
- Millar, A. J. K. 1997. Some flattened species of *Gracilaria* from Australia. *Taxonomy of Economic Seaweeds with reference to some Pacific species.* 6: 111-123.

- Millar, A. J. K. and Bangmei, X. 1999. The genera *Gracilaria* and *Gracilariopsis* from Norfork Island, Southwestern Pacific. Taxonomy of Economic Seaweeds with reference to some Pacific species. 7: 113-119.
- Millar, A. J. K., Clerck, O. D., Coppejans, E. and Liao, L. M. 1999. Annotated and Illustrated Survey of the Marine Macroalgae from Motupore Island and Vicinity (Port Moresby area, Papua New Guinea). Australian Systematic Botany, 12: 549-591.
- Moorjani, S. A. 1980. The genus *Acetabularia* Lamouroux (Chlorophyta) in Kenya. Taxonomy of Algae, Madras. 469-477.
- N' Yeurt, A. D. R. 2001. Marine algae from the Suva Lagoon and reef, Fiji. Australian Systematic Botany. 14(5): 689-869.
- Nagle, D. G. and Paul, V. J. 1999. Production of secondary metabolites by filamentous tropical marine cyanobacteria: Ecological functions of the compounds. J. Phycol. 35: 1412-1421.
- Nam, K. W. 1999. Morphology of *Chondrophycus undulata* and *C. parvipapillata* and its implications for the taxonomy of the *Laurencia* (Ceramiales, Rhodophyta) complex. Eur. J. Phycol. 34: 455-468.
- Nam, K. W. and Saito, Y. 1991. Anatomical characteristics of *Laurencia papillosa* (Rhodomelaceae, Rhodophyta) from Guam and Palau. Micronesica. 24(1): 87-94.
- Nic Dhonncha, E. and Guiry, M. D. 2002. AlgaeBase: Documenting seaweed biodiversity in Ireland and the world. Biology and environment: Proceeding of the Royal Irish Academy. 102B(3): 185-188.

- Norris, R. E. 1987. The systematic position of *Gelidiopsis* and *Ceratodictyon* (Gigartinales, Rhodophyceae) genera new to South Africa. *S. Afr. J. Bot.* 53: 239-246.
- Norris, R. E. 1993. Taxonomic Studies on Ceramiceae (Ceramiales, Rhodophyta) with Predominantly Basipetal Growth of Carticating Filaments. *Botanica Marina*. 36: 389-398.
- North, W. J., Jackson, G. A. and Manley, S. L. 1986. *Macrocystis* and its environment, knowns and unknowns. *Aquatic Botany*. 26: 9-26.
- Norton, T. A. 1991. Conflicting constraints on the form of intertidal algae. *Br. Phycol. J.* 26: 203-218.
- Nybakken, J. W. 2001. *Marine Biology*. United States of America.
- Ohno, M., Terada, R. and Yamamoto, H. 1999. The species of *Gracilaria* from Vietnam. *Taxonomy of Economic Seaweeds with reference to some Pacific species*. 7: 99-111.
- Paine, R. T. 1984. Ecological determinism in the competition for space. *Ecology*. 65: 1339-48.
- Paul, V. J., Thacker, R. W., Banks, K. and Golubic, S. 2005. Benthic cyanobacterial bloom impacts the reefs of South Florida (Broward County, USA). *Coral Reefs*. 24: 693-697.
- Peckol, P. 1983. Seasonal physiological responses of two brown seaweed species from a North Carolina continental shelf habitat. *J. Exp. Mar. Biol. Ecol.* 72(2): 147-155.

- Pengseng, P. 1992. "Study of Species Composition of Marine Algae at Ao Phe Rayong Province, Presently and Previously Found" Master's thesis, Kasetsart University. 163 pp.
- Pirompakdee, P. 1976. "Study of marine algae on the Coast of Trad Province" Master's thesis, Srinakharinwirot University. 92 pp.
- Powtongsook, S. 2000. Utilisation of Algae: A Research and Development Potential in Thailand. Chulalongkorn University Press, Bangkok.
- Prathee, A. 2005. Spatial and Temporal Variations in Diversity and Percentage Cover of Macroalgae at Sirinat Marine National Park, Phuket Province, Thailand. *ScienceAsia*. 31: 225-233.
- Prathee, A. and Tantiprapas, P. in press. Diversity and community structure of macroalgae before and after the 2004 Tsunami at Talibong Island, Trang Province, Thailand. *Coastal Marine Science*.
- Saito, Y and Womersley, H. B. S. 1974. The Southern Australian Species of *Laurencia* (Ceramiales: Rhodophyta) *Aust. J. Bot.* 22: 815-874.
- Saito, Y. 1969. The Algal Genus *Laurencia* from the Hawaiian Islands, the Philippine Islands and Adjacent Areas. *Pacific Science*. 23: 148-160.
- Sakuntub, S. 1976. "A study of the marine algae on the coast of Koh Phuket" Master's thesis, Sri Nakharinwirot University. 122 pp.
- Sangchan, C. 1989. "Study of useful marine benthic algae on Nakhornsithummarat coastal line" Master's thesis, Srinakharinwirot University. 147 pp.
- Santelices, B. 1988. Taxonomic studies on Chinese Gelidiales (Rhodophyta). Taxonomy of Economic Seaweeds with reference to some Pacific and Caribbean species. 2: 91-107.

- Santelices, B. and Flores, V. 2004. Additional observations on spermatangial sori in *Gelidiella acerosa* (Gelidiellaceae, Gelidiales). Taxonomy of Economic Seaweeds with reference to some the Pacific and other locations. 9: 109-117.
- Santelices, B. and Stewart, J. G. 1985. Pacific species of *Gelidium* Lamouroux and other Gelidiales (Rhodophyta), with keys and descriptions to the common or economically important species. Taxonomy of Economic Seaweeds with reference to some Pacific and Caribbean species. 1: 17-31.
- Sartoni, G. 1992. Research on the marine algae of South-central Somalia. 3. The Siphonocladales-Cladophorales complex. *Webbia*. 46 (2): 291-326.
- Saunders, G. W., Strachan, I. M. and Kraft, G. T. 1999. The families of the order Rhodymeniales (Rhodophyta): a molecular systematic investigation with a description of Faucheaceae fam. nov. *Phycologia*. 38(1): 23-40.
- Schmidt, J. 1900-1916. Flora of Koh Chang. Contributions to the Knowledge of the Vegetation in the Gulf of Siam. Bianco Luco, Copenhagen.
- Scrosati, R. 2001. Population dynamic of *Caulerpa sertularioides* (Chlorophyta: Bryopsidales) from Baja California, Mexico, during El Nino and La Nina years. *J. Mar. Biol. Ass.* 81: 721-726.
- Shaikh, W., Shameel M., Usmanhani K. and Ahmad V.U. 1991. Phycochemical examination of *Padina tetrastromatica* (Dictyotales, Phaeophyta). *Pak. J. Pharm. Sci.* 4(1): 55-61.
- Silva, P. C., Basson, P. W. and Moe, R. L. 1996. Catalogue of the Marine Algae of the Indian Ocean. University of California Publ. Bot. 79. University of California Press, Berkeley, CA. 1259 pp.

- Skelton, P and South, G. R. 2004. New records and notes on marine benthic algae of American Samoa-Chlorophyta & Phaeophyta. *Cryptogamie, Algal.* 25 (3): 291-312.
- Smith, R. L. and Smith, T. M. 2001. *Ecology and Field Biology.* United States of America.
- South, G. R., Skelton, P. A. and Yoshinaga, A. 2001. Subtidal Benthic Marine Algae of the Phoenix Island, Republic of Kiribati Central Pacific Botanica. 44: 559-570.
- South, G.R. and N'Yeurt, A. D. R. 1993. Contributions to a cataloge of benthic marine algae of Fiji: 2. *Caulerpa* and *Caulerpella* (Chlorophyta-Caulerpales). *Micronesica.* 26 (2): 109-138.
- Stephenson, T. A. and Stephenson, A. 1972. *Life between the Tide-marks on Rocky shore.* W. H. Freeman and Co., San Francisco.
- Stewart, H. L. 2004. Hydrodynamic consequences of maintaining an upright posture by different magnitudes of stiffness and buoyancy in the tropical alga *Turbinaria ornata.* *Journal of Marine Systems.* 49. 157-167.
- Subbaraju, D. P., Ramakrishna, T. and Sreedhara Murthy, M. 1982. Influence of changes in salinity, pH, and temperature on the spores and sporelings of *Padina tetrastromatica* Hauck. *J. Exp. Mar. Biol. Ecol.* 58(2-3): 163-173.
- Supowkit, N. 1988. "Distribution of the Red Algae on the Eastern Coast of the Gulf of Thailand" Master's thesis, Srinakharinwirot University. 144 pp.
- Takahashi, Y., Suzuki, M., Abe, T. and Masuda, M. 1998. Anhydroaplysiadiol from *Laurencia japonensis.* *Phytochemistry.* 48(6): 987-990.

- Tan, I. H., Blomster, J., Hansen, G., Leskinen, E., Maggs, C. A., Mann, D. G., Sluiman, H. J. and Stanhope, M. J. 1999. Molecular Phylogenetic Evidence for a Reversible Morphogenetic Switch Controlling the Gross Morphology of Two Common Genera of Green Seaweeds, *Ulva* and *Enteromorpha*. Mol. Biol. Evol. 16(8): 1011-1018.
- Taylor, W. R. 1960. Marine Algae of The Eastern Tropical and Subtropical Coasts of The Americas. The University of Michigan Press. United States of America. 870 p.
- Terada, R. and Yamamoto, H. 2002. Additional notes on *Gracilaria eucheumatoides* Harvey from Vietnam. Taxonomy of Economic Seaweeds with reference to some Pacific species. 8: 225-230.
- Terada, R., Yamamoto, H. and Muraoka, D. 1999. Observations on an adelphoparasite growing on *Gracilaria salicornia* from Thailand. Taxonomy of Economic Seaweeds with reference to some Pacific species. 7: 121-129.
- Thacker, R. W., Ginsburg, D. W. and Paul, V. J. 2001. Effects of herbivore exclusion and nutrient enrichment on coral reef macroalgae and cyanobacteria. Coral Reefs. 19: 318-329.
- Trono, G. C. Jr. 1992. The genus *Sargassum* in the Philippines. Taxonomy of Economic Seaweeds with reference to some Pacific and Wertern Atlantic species. 3: 43-94.
- Trono, G. C. Jr. 1997. Field Guide and Atlas of the Seaweed Resources of the Philippines. Bookmark, Inc. Philippines. 306 pp.
- Trono, G. C. Jr. and Ganzon-Fortes, E. T. 1980. An illustrated seaweed flora of Calatagan, Batongas, Philippines. A Bantista Press Co. Philippines.

- Trono, G. C. Jr., Santiago, A. E. and Ganzon-Fortes, E. 1978. Notes on the genus *Acetabularia* (Chlorophyta) in the Philippines. Kalikasan, Philipp. J. Biol. 7 (1): 77-90.
- Tseng, C. K. 1983. Common seaweeds of China. Science Press, Beijing, China. 316 pp.
- Tseng, C. K. and Baoren, L. 1988. Studies on Chinese species of zygomorphic *Sagassum*. Taxonomy of Economic Seaweeds with reference to some Pacific and Caribbean species. 2: 23-54.
- Tseng, C. K. and Baoren, L. 1997. Studies on the Glomerulate *Sargassum* of China: 4. Series of Platycarpae. Taxonomy of Economic Seaweeds with reference to some Pacific species. 6: 9-25.
- Umezaki, I. and Lewmanomont, K. 1991. The Marine Blue-green Algae of Thailand. Thai Mar. Fish. Res. Bull. 2: 31-45.
- Umezaki, I. and Modelo, R. B. Jr. 1987. The marine blue-green algae in the Visayas of the Philippines. Journ. Jap. Bot. 62(4): 104-117.
- Velasquez, G. T. and Lewmanomont, K. 1975. A checklist on the study of the benthic marine algae of Thailand. Kasetsart University Fisheries Research Bulletin. 8: 1-25.
- Weber van Bosse, A. 1913-1928. List des algues du Siboga. Siboga Epeditie Monogr. E. J. Brill, Leiden 59: 1-533.
- Wei, T. L. and Chin, W. Y. 1983. Seaweeds of Singapore. Singapore University Press Pte Ltd. Singapore.

- Withell, A. F., Millar, A. J. K. and Kraft, G. T. 1994. Taxonomic studies of the genus *Gracilaria* (Gracilariales, Rhodophyta) from Australia. Australian Systematic Botany. 7: 281-352.
- Whitton, B. A. and Potts, M. 2000. The Ecology of Cyanobacteria. Kluwer Academic Publishers, Dordrecht.
- Wynne, M. J. 1993. Benthic Marine Algae from the Maldives, Indian Ocean, collected during the R/V *TE VEGA* Expedition. Contr. Univ. Michigan Herb. 19: 5-30.
- Yamagishi, Y. and Masuda, M. 1997. Species of *Hypnea* from Japan. Taxonomy of Economic Seaweeds with reference to some Pacific species. 6: 135-162.
- Yamamoto, H. 1986. *Congracilaria babae* gen. et sp. nov. (Graciliaceae), an Adelphoparasite Growing on *Gracilaria salicornia* of Japan. Bull. Fac. Fish. Hokkaido Univ. 37(4): 281-290.
- Yamamoto, H. 1991. Observations on the adelphoparasite *Congracilaria babae* Yamamoto (Graciliaceae, Rhodophyta) of the Philippines. Jpn. J. Phycol. (Sorui). 39: 381-384.
- Yamamoto, H. and Siew-Moi, P. 1997. An adelphoparasitic alga growing on *Gracilaria salicornia* from Malaysia. Taxonomy of Economic Seaweeds with reference to some Pacific species. 6: 91-95.
- Yoon, H. Y. 1986. A Taxonomic Study of Genus *Polysiphonia* (Rhodophyta) from Korea. The Korean Journal of Phycology. 1(1): 3-86.
- Yoshida, T. 1988. Japanese and Taiwanese species of *Sargassum* subgenus *Sargassum*. Taxonomy of Economic Seaweeds with reference to some Pacific and Caribbean species. 2: 5-21.

ALIEN-HOME.htm

<http://bch-cbd.naturalsciences.be/belgium/cooperation/projects/gticontent.htm>

<http://brt.biotec.or.th/Executive2004.htm>

<http://brt.biotec.or.th/ years.html>

<http://www.biodiv.org>

<http://www.botany.hawaii.edu/invasive>

<http://www.tmd.go.th>