

REFERENCES

- Advameg, Inc. 2007. *Thailand topology*. [Online]. Available: <http://www.nationsencyclopedia.com/Asia-and-Oceania/Thailand-TOPOGRAPHY.html> [2008, June 16].
- Anonymous. 1987. *China Lotus*. Wuhan Botanical Institute, Academia Sinica, Science Publishing Association, Wuhan, Hepeh, China. (in Chinese).
- Backer, C. A. and Bakhuizen van den Brink, R. C. 1963. Nymphaeaceae. *Flora of Java* 1: N. V. P. Noordhoff, Groningen, pp 147–149.
- Barthlott, W. and Neinhuis, C. 1997. Purity of the sacred lotus, or escape from contamination in biological surfaces. *Planta* 202: 1–8.
- Bernard, H. R. 2002. *Research Methods in Anthropology: Qualitative and Quantitative Approaches*. 3rd ed. Walnut Creek, California: Alta Mira Press. 752 pp.
- Bhandarkar, M. R. and Khan, A. 2004. Antihepatotoxic effect of *Nymphaea stellata* Willd., against carbon tetrachloride-induced hepatic damage in albino rats. *Journal of Ethnopharmacology*. 91: 61-64.
- Bishnu, Bhandari B. 2003. *Module I: Let Us Keep Our Wetland Healthy*. Institute for Global Environmental strategies (IGES). [Online]. Available: http://www.iges.or.jp/en/pub/eLearning/waterdemo/bhandari_mt.pdf [2008, April 8].
- Boonchai S. 2007. *Geography of Thailand*. Centre for academic Resources Development (CARD). Mahasarakham University. [Online]. Available: <http://wbc.msu.ac.th/wbc/human/0107%20202/chapter1.htm>. [2008, June 15].
- Brummitt, R. K. and Powell, C. E. 1992. *Authors of Plant Names*. Royal Botanic gardens, Kew. 732 pp.
- Bunyapraph N. 1998. *Nymphaea lotus* Linn. var. *pubescens* Hook. f. & Th, *Nymphaea nouchali* Burm. and *Nelumbo nucifera* Gaertn. in *Herb, The Basic Plants* 2. Bangkok: Prachachon Printing Press, pp. 507-508, 517-523. (in Thai).

- Burkill, I. H. 1996. *A Dictionary of the Economic Products of the Malay Peninsula* Vol. 2. London: I-Z, Crown Agents, pp. 1564–1566.
- Capperino, M. E. and Schneider, E. L. 1985. Floral biology of *Nymphaea mexicana* Zucc. (Nymphaeaceae). *Aqua., Bot.* 23: 83-93.
- Carpenter, Kevin J. 2005. Stomatal Architecture and Evolution in Basal Angiosperms. *Amer. Jour. Bot.* 92(10): 1595-1615.
- Caspary, R. 1891. Nymphaeaceae. In A. Engler (ed.), *Die natürlichen Pflanzenfamilien etc.* 3 (2): 1–10.
- Chase, M. W., Soltis D. E., Plmstead, R. G., Morgan, D., Les, D. H. Mishler, B. D., Duvall, M. R., Price, R. A., Hills, R. A., Qiu, Y.-L., Kron, K. A., Rettig, J. H., Conti, E., Palmer, J. D. Mannart, J. R., Sytsma, K. J., Michaels, H. J., Karol, K. G., Clark, W. D., Hedren, M., Gaut, B. S., Jansen, R. K., Kim, K.-J., Wimpee, C. F., Smith, J. F., Furnier, G. R., Strauss, S. H., Xiang, Q.-Y., Plunkett, G. M., Soltis, P. S., Swensen, S. M., Williams, S. E., Gadek, P. A., Quinn, C. J., Eguiarte, L. E., Golenberg, E., Learn, G. H. Jr., Graham, S. W., Barrett, S. C., Dayanandan, S., and Alber, V.A. 1993. Phylogenetics of seed plants: An analysis of nucleotide sequences from the plastid gene *rbcL*. *Annal of the Missouri Botanical Garden* 80: 528–580.
- Chomchalow, N. 2005. ‘Suthadinobon’-Beautiful waterlily with a nice name, but... *J. Thailand Netw. Conserv. Enhancemt. Landraces Cultiv. Plts.* 1 (1- Special Issue of Lotus/waterlily): 34-35. (in Thai).
- Chomchalow, N. 2007. Native Bua of Thailand. *Journal of the Society for Ornamental Plants of Thailand* Vol. 32, No. 2 (May - August): 5–9. (in Thai).
- Conard, Henry S. 1905. *The waterlilies: A monograph of the genus Nymphaea*. Carnegie Instit. Washington Publ. 4: pp. 1–279.
- Cotton, C. M. 1992. *Ethnobotany: Principles and Applications*. John Wiley & Sons, Chichester. England.
- Craib, W. G. 1931. Nymphaeaceae. in *Florae Siamensis Enumeratio*. Vol 1: Polypetalae. Bangkok: The Bangkok Times Press, pp. 73-75.
- Cronquist, A. 1981. Order NYMPHAEALES J. H. Schaffner 1929 in *An integrated system of classification of flowering plants*. New York: Columbia University Press, pp. 100-115.

- Cronquist, A. 1988. Order Nymphaeales. in *The Evolution and Classification of Flowering Plants* (2nd ed.) USA: The New York Botanical Garden, pp. 284-287.
- Crusio, W. E. and Bogner, J. 1984. (750) Proposal to conserve 2515 *Barclaya* against *Hydrostemma* (Nymphaeaceae). *Taxon* 33: 517-519.
- Dallas, E. P. and Charles, L. 2005. Classification of Aquatic Plants. in *Aquatic Plants and Their Control*. Kansas State University, pp. 1-4.
- Dassanayake, M. D. 1996. Nymphaeaceae, *A Review Handbook to the Flora of Ceylon* Vol. X: Amerid, New Delhi, pp. 286-292.
- Dhanabal, S. P., Mohan, Maruga Raja M. K., Ramanathan, M., and Suresh, B. 2007. Hypoglycemic activity of *Nymphaea stellata* leaves ethanolic extract in alloxan induced diabetic rats. *Fitoterapia* 78: 288-291.
- Donner, W. 1978. *The Five Faces of Thailand: An Economic Geography*. Institute of Asian Affairs Hamburg. London: C. Hurst Co. Ltd., pp. 25-32.
- Endress, P. K. 2001. The flowers in extant basal angiosperms and inferences on ancestral flowers. *Int. J. Plant Sci.* 162: 1111-1140.
- Esau, K. 1975. The Phloem of *Nelumbo nucifera* Gaertn. *Ann. Bot.* 39: 901-913.
- Esau, K. and Kosakai, H. 1975. Laticifers in *Nelumbo nucifera* Gaertn.: distribution and structure. *Ann. Bot.* 39: 713-719.
- Falvey, L. 2000. *Thai Agriculture: Golden Cradle of Millennia*. Bangkok: Kasetsart University Press, pp. 10-11.
- Fossen, T., Lasen, A., Kiremire, B. T., and Andersen, Øyvind M. 1999. Flavonoids from blue flowers of *Nymphaea caerulea*. *Phytochemistry* 51: 1133-1137.
- Ghassemi, F., Jakeman, A. J. and Nix, H. A. 1995. *Salinisation of Land and Water Resources: Human Causes, Extent, Management & Case Studies*. Sydney: University of New South Wales Press, pp. 431-434.
- Gibb, R. D. 1974. *Chemotaxonomy of Flowering Plants*. Montreal: McGill-Queen's Univ. Press, 1273 p.
- Goleniewska-Furmanowa, M. 1970. Comparative leaf anatomy and alkaloid content in the Nymphaeaceae Bentham and Hooker. *Monogr. Bot.* 31: 1-56.
- Graham, S. W. and Olmstead, R. G. 2000. Utility of 17 chloroplast genes for inferring the phylogeny of the basal angiosperms. *Amer. J. Bot.* 87: 1712-1730.

- Gupta, Shrish C., Paliwal, G. S. and Rani Ahuja. 1968. The Stomata of *Nelumbo nucifera*: Formation, Distribution. *Amer. J. Bot.* 55, no. 3 (Mar., 1968): 295-301.
- Hartog, Den C. 1970. *Ondinea*, a new genus of Nymphaeaceae. *Blumea* 18: 413–471.
- Heywood, V. H. 1993. Nymphaeales. in *Flowering Plants of the World*. London: Oxford University. pp. 44–45.
- Hirthe, G and Porembski S. 2003. Pollination of *Nymphaea lotus* (Nymphaeaceae) by rhinoceros beetles and bees in the northeastern Ivory Coast. *Plant Biology* 5: 670–675.
- Hoitong J. 1976. “Botanical study on some species of Nymphaeaceae in Thailand”. M. S. Thesis, Kasetsart University. (in Thai).
- Hooker, J. D. 1875. Nymphaeaceae. *The Flora of British India* VI: Reeve & Co., London, pp. 113–116.
- Hu, Shiu-Ying. 1968. Studies in the Flora of Thailand 48. The genus *Barclaya* (Nymphaeaceae). *Dansk Botanisk Arkiv* 23: 533–540.
- Humbert, H. and Gagnepain, F. 1950. NYMPHEACEES in *Supplement A La Florre General de L’ Indo Chine* VI: 150–151.
- Hutchinson, J. 1960. *The Families of the Flowering Plants. V.1 Dicotyledons* (2nd ed.) New York: Allen Press, pp. 503-508.
- Hutchinson, J. 1973. Division II. HERBACEAE (fundamentally herbaceous). in *The Families of Flowering Plants Arranged According to a new System Based on their Probable Phylogeny*. (3rd ed.). Oxford: Clarendon Press, pp. 491-502.
- Ito, M. 1986. Studies in the Floral morphology and anatomy of Nymphaeales: IV. Floral anatomy of *Nelumbonucifera*. *Acta Phytotax. Geobot.* Vol. 37, Nos 1-3: 82-95.
- Ito, M. 1987. Phylogenetic Systematics of the Nymphaeales. *Botanical Magazine (Tokyo)* 100: 17-36.
- Jittiporn, K. 2002. *Effects of Nelumbo nucifera Gaertn. embryo extract on cardiovascular systems in rats*. M.Sc. Thesis, Mahidol University, Bangkok, Thailand.
- Johansen D. A. 1968. *Plant Microtechnique*. Mc. Growhill. New York: 522 p.

- Judd, W. S., Campbell, C. S., Kellogg, E. A., Stevens, P. F. and Donoghue, M. J. 2002. *Plant Systematics – A Phylogenetic Approach*. 2nd ed. Massachusetts: Sinauer Associates Inc: 576 p.
- Kabii, T. 1998. Ramsar Wetland Classification: Implications on the Conservation and Wise Use of Wetlands in Africa, in: FAO/SAFR, *Wetland Characterization and Classification for Sustainable Agricultural Development*, FAO/SAFR, Harare.
- Kayrat, R. (ed.). 1997. *Bua: The historical component and Thai Art and culture*. Literature and History Division, The Fine Arts Department, Bangkok, 359 p. (in Thai).
- Keng, H. 1974. Economic Plants of Ancient North China as Mentioned in Shih Ching (Book of Poetry). *Economic Botany*. 28 (4): 402-403.
- Khan, M. S. 1987. Nymphaeaceae. *Aquatic Angiosperms of Bangladesh*. Dhaka: Bangladesh National Herbarium, pp. 30-38.
- Kirsten, S. 2002. Land and Water Use Of Wetlands In Africa: Economic Values Of African Wetlands. Interim Report IR-02-062. International Institute for Applied Systems Analysis Schlossplatz 1, Laxenburg, Austria, 2002.[Online]. Available: <http://www.iiasa.ac.at/Publications/Documents/IR-02-063.pdf>. [2008, April 8].
- Kosakai, H., Moseley, M. F. JR., and Cheadle V. I. 1970. Morphological studies of the Nymphaeaceae: V. Dose Nelumbo have vessels? *Amer. J. Bot.* 57: 487-494.
- Kreunen, S. S. and Osborn J. M. 1999. Pollen and Anther Development in Nelumbo (Nelumbonaceae). *Amer. J. Bot.* 86 (12): 1662-1676.
- Kumar, A. and Solanki, G. S. 2002. A Rare Feeding Observation on Water Lilies (*Nymphaea alba*) by the Capped Langur (*Trachypithecus pileatus*). *Folia Prinatol* 75: 157-159.
- Lakhakul, K. 1992. *Bua: The Queen of Water Plants*. Bangkok: Dansuttha Printing Press, 152 p. (in Thai).
- Lawrence, H. M. G. 1968. Nymphaeaceae. in *Taxonomy of vascular plants*. New York: The Macmillan Company, pp. 489-491.
- Les, D. H. 1988. The origin and affinities of the Ceratophyllaceae. *Taxon* 37: 326–345.

- Les, D. H. and Schneider, E. L. 1995. The Nymphaeales, Alismatidae, and the theory of an aquatic monocotyledon origin. In: Rudall, P.J., Cribb, P., Cutler, D.F. and Humphries, C.J. *Monocotyledons: Systematic and Evolution*, London: Royal Botanic Gardens Kew, pp. 23–42.
- Les, D. H., Garvin, D. K. and Wimpee, C. F. 1991. Molecular evolutionary history of ancient aquatic angiosperms. *Proceedings of the National Academy of Sciences, USA* 88: 10119–10123.
- Les, D. H., Schneider, E. L., Padgett, D. J., Soltis, P. S., Soltis, D. E. and Zanis, M. 1999. Phylogeny, classification and floral evolution of water lilies (Nymphaeaceae: Nymphaeales): a synthesis of nonmolecular, *rbcL*, *matK*, and 18S rDNA data. *Systematic Botany* 24: 28–46.
- Li, H. L. 1955. Classification and phylogeny of Nymphaeaceae and allied families. *Amer. Midl. Naturalist* 54: 33–41.
- Linnaeus, C. 1753. *Species Plantarum* Vol. 1. Stockholm, pp. 510-511.
- Mabberley, D. J. 1997. *The Plant-book, a portable dictionary of the vascular plants* (2nd ed.). Cambridge University, UK: 480-481, 494-495.
- Mabberley, D. J. 1982. William Roxburgh's 'Botanical description of a new species of *Swietenia* (Mahogany)' and other overlooked binomials in 36 vascular plant families. *Taxon* 31: 65–73.
- Martin, G. I. 1995. *Ethnobotany: A Method Manual*. Chapman & Hall, London.
- Melchior, H. 1964. *A. Engler's Syllabus der Pflanzenfamilien*. Gebrüder Borntraeger, Berlin.
- Mitra R. L. and Subramanyan, K. 1982. Is *Nymphaea rubra* Roxb. ex Andrews-An Apomict. *Bulletin Botanical Survey of India* Vol. 24 Nos. 1-4: 83-86.
- Mitra, R. L. 1990. Barclayaceae, Nelumbonaceae and Nymphaeaceae. In: Nayar, M. P. et al. (eds.). *Fascicles of Flora of India*, Fascicle 20. New Delhi: Botanical survey of India, pp. 1–24.
- Mitranant, W. 1984. *Botanical Study of the Genus Nelumbo Adans. In Thailand*. M.S. Thesis, Kasetsart University. (in Thai).
- Mitsch, W. J. and Gosselink, J. G. 1993. *Wetlands*. 2nd ed. New York: Van Nostrand Reinhold.

- Moseley, M. F. and Uhl, N. W. 1985. Morphological studies of the Nymphaeaceae sensu lato: XV. The anatomy of flower of *Nelumbo*. *Botanical Jahrb. Syst.* 106: 61-98.
- Mukherjee PK., Das, J., Saha, K., Giri, SN., Pal, M., Saha, BP., 1996. Anti-pyretic activity of *Nelumbo nucifera* rhizome extract. *Indian Journal Exp Bio.* 34 (3): 275-276.
- Mukherjee, PK., Saha, K., Das, J., Pal, M. and Saha, BP. 1997. Studies on the anti-inflammatory activity of rhizomes of *Nelumbo nucifera*. *Planta Medica* 63(4): 367-369.
- Nash, H. 1994. *Aquatic Plants & Their Cultivation: a complete guide for water gardeners*. New York: Sterling Publishing Company Inc., 224 p.
- Nguyen, Q. V. 2001. *Lotus for Export to Asia. An agronomic and physiological study*. NSW Agriculture, Horticultural Research and Advisory Station, Gusford, Australia, 50 p.
- NYSTROM, 2008. *Map of Southeastern Asia*. [Online]. Available: <http://www.nystromnet.com/index.cfm?fa=Maps.SoutheastAsia>. [2008, June 14].
- Ochse, J. J. 1931. *Nelumbium Nelumbo* (L.) Druce. *Vegetables of the Dutch East Indies*. Java: Archipel Drukkerij Buitenzorg. pp. 542-544.
- Office of Environmental Policy and Planning, 2002. *National Report on the Implementation of Convention on Wetland*. Ministry of Science, Technology and Environment. Bangkok. 52 p.
- Office of Environmental Policy and Planning. 1999. *Proceeding on Status of Wetlands in Thailand*. Ministry of Science, Technology and environment. Bangkok. 142 p. (in Thai)
- Ohga, I. 1923. On the longevity of seeds of *Nelumbo nucifera*. *Bot. Mag.* 37: 87-95.
- Ohga, I. 1927. On the age of ancient fruit of the Indian lotus which is kept in the peat bed in southern Manchuria. *Bot. Mag.* 41:1-6.
- Ohwi, J. 1965. NYMPHAEACEAE. in *Flora of Japan*, Smithsonian Institution, Washington DC., pp. 435-439.
- Perveen, A. 1990. A Palynological Survey of Aquatic Flora of Karachi-Pakistan. *Tr. J. Bot.* 23: 309-317.
- Qaiser, M. 1993. Nymphaeaceae. in *Flora of Pakistan*. No. 195. University of Karachi, Karachi. pp. 10.

- Qui, Y-L, Shase, M. W., Les, D. H. and Parks, C. R. 1993. Molecular Phylogenetics of The Magnoliidae: Cladistic Analyses of Nucleotide Sequences of The Plastid Gene *rbcL*. *Ann. Missouri Bot. Gard.* 80: 587-606.
- Ridley, H. N. 1911. Nymphaeaceae. in *The Flora of Lower Siam*. R.A. Soc., No. 59: 67.
- Ridley, H. N. 1967. Order VII. Nymphaeaceae. *The Flora of the Malay Peninsula. Vol. 1*. London: Reeve & Co., LTD, pp. 115-118.
- Royen, P. van. 1962. Sertulum papuanum 5 : Nymphaeaceae. *Nova Guinea. Botany*. No. 8. Brill, Leiden, pp. 103-126.
- Salisbury, R. A. 1806. Description of the natural order of Nymphaeæ. *Annals of Botany (König and Sims)* 2: 68-76.
- Schmidt, J. 1916. Nymphaeaceae. *Flora of Koh Chang*. Part 5. Copenhagen, pp. 161
- Schneider, E. L. 1982. Notes on the floral biology of *Nymphaea elegans* (Nymphaeaceae) in Texas. *Aquatic Bot.* 12: 197-200.
- Schneider, E. L. and Carlquist, S. 1995. Vessels in the Roots of *Barclaya rotundifolia* (Nymphaeaceae). *Amer. J. Bot.* 82 (11): 1343-1349.
- Schneider, E. L. and Carlquist, S. 1995. Vessels in the root of *Barclaya rotundifolia* (Nymphaeaceae). *Amer. J. Bot.* 82: 1343-1349.
- Schneider, E. L. and P. S. Williamson, 1993. Nymphaeaceae. In K. Kubitzki, Rohwer, J. G. and Bittrich, V. *The Families and Genera of Vascular Plants. II Flowering Plants – Dicotyledons*. Berlin: Springer Verlag, pp. 486-493.
- Schneider, E. and Carlquist, S. 1996. Vessels in *Nelumbo* (Nelumbonaceae). *Amer. J. Bot.* 83(9): 1101-1106.
- Schneider, E. L., Carlquist, S., Beamer, K. and Kohn, A. 1995. Vessels in Nymphaeaceae: *Nuphar*, *Nymphaea*, and *Ondinea*. *Int. J. Plant Sci.* 156 (6): 857-862.
- Shen-Miller, J., J. William Schopf, G. Harbottle, Rui-Ji Cao, Shu Ouyang, Kun-Shu Shou, J. R. Southon and Guo-Hai Liu. 2002. Long-living lotus: germination and soil [gamma] radiation of centuries-old fruits, and cultivation, growth, and phenotypic abnormalities of offspring. *Amer. J. Bot.* 89: 236-247.
- Simpson M. G. 2006. *Plant Systematics*. Canada: Elsevier Academic Press, 590 p.
- Sinthusan, U. 1982. Lotus. in *The Encyclopedia of Ornamental Plants in Thailand*. 3. Bangkok: Amarin Printing Press, pp. 320-324. (in Thai).

- Smith, J. E., 1809. Nymphaea, Nypha. in J. Sibthorp and J. E. Smith, eds. *Florae graecea prodromus*. 1, London, pp. 360-362.
- Smitinand, T. 2001. *The Plant Names: Tem Smitinand (Revised Edition)*. The Forest Herbarium, Royal Forest Department.
- Soltis, D. E., P. S. Soltis, M. W. Chase, M. E. Mort, D. C. Albach, M. Zanis, V. Savolainen, W. H. Hahn, S. B. Hoot, M. F. Fay, M. Axtell, S. M. Swensen, L. M. Prince, W. J. Kress, K. C. Nixon and J. S. Farris. 2000. Angiosperm phylogeny inferred from 18S rDNA, rbcL, and atpB sequences. *Bot. J. Linn. Soc.* 133: 381–461.
- Soltis, D. E., P.S. Soltis, D.L. Nickrent, L.A. Johnson, W.J.Hahn, S.B. Hoot, J.A. Sweere, R.K. Kuzoff, K.A. Kron, M.W. Chase. S.M. Swensen, E.Z. Zimmer, S.-M. Chaw, L.J. Gillespie, J.W. Kress and K.J. Sytsma. 1997. Phylogenetic relationships among angiosperms inferred from 18S rDNA sequences. *Ann. Missouri Bot. Gard.* 84: 1–49.
- Sripen, S 1999. Family Nymphaeaceae. in *Aquatic Plants in Thailand*. Bangkok: Amarin Publishing Public Company Limited, pp. 224-233. (in Thai)
- Sternstein, L. 1976. Thailand: *The environment of modernization*. Sydney: McGraw-Hill Book Co. 200 p.
- Stevens, P. F. (2001 onwards). Angiosperm Phylogeny Website. Version 9, June [Online]. Available: <http://www.mobot.org/MOBOT/research/APweb/>. [19 April 2007].
- Stone, B. C. 1979. *Barclaya*, the Malaysian waterlily. *Malay. Nat.* Sept.: 20–22.
- Suntronjaruennon, N. 2003. The Medicinal Value of Bua. *A Paper presented in the Conference of Potentail Development of Lotus and Waterlily as the Economic Plants*: July 21, 2003, Kasetsart University, Bangkok, Thailand. (in Thai).
- Suvatabandhu, K. 1957. Bua Loung. *Pruksachat* 1(1): 40–47. (in Thai).
- Suvatabandhu, K. 1958. On the Nymphaeaceae of Thailand. *The Natural History Bulletin of the Siam Society* 17: 11–22.
- Suvatabandhu, K. 1979. On the *Nymphaea* of Thailand. in *Commemoration book of Professor Kasin cremation*, Sanmunchon company, Bangkok, Thailand. (in Thai).
- Suvatti, C. 1978. Nymphaeaceae. in *Flora of Thailand*. Bangkok: Royal Institute, pp. 515-526. (in Thai).

- Takhtajan, A. 1997. Subclass B. Nymphaeidae and Subclass C Nelumbonidae. in *Diversity and Classification of Flowering Plants*. New York: Columbia University Press, pp. 74-85.
- The Office of the permanent Secretary of Defence. 2004. *Thailand geography* [Online]. Available: <http://www1.mod.go.th/heritage/nation/geography/geo9.htm>. [2008, June 15].
- Thorne, R. F. 1974. A Phylogenetic classification of the Annonaceae. *Aliso* 8: 147-209.
- Thorne, R. F. 1992. Classification and geography of the flowering plants. *Botanical Review* 58: 225-348.
- Trongtorsak, P., Attachit, S., Sanitwong Na Ayuthaya, S., and Athipchatsiri, N. 2005. Effects of crude leaf extract of *Nelumbo nucifera* Gaertn. on cardiac functions. *31st Congress of Science and Technology of Thailand*. Suranaree University of Technology, Nakhon Ratchasima, Thailand.
- Turner, R. K., van den Bergh, J. C. M., Soderqvist, T., Barendregt, A., van der Straaten, J., Maltby, E., van Ierland, E.C. 2000. Ecological-Economic Analysis of Wetlands: Scientific Integration for Management and Policy. *Ecological Economics*, 35: 7-23.
- UNESCO. 1994. Convention on Wetlands of International Importance especially as Waterfowl Habitat (Ramsar, Iran 2.2.1971), as amended by the Protocol of 3 December 1982 and the Amendments of 28 May 1987, as of July 1994. Office of International Standards and Legal Affairs, UNESCO. [Online]. Available: http://www.iucn.org/themes/ramsar/key_conv_e.html [2001, July 19].
- Van der Velde, G., Brock, T. C. M., Heine, M., and Peeters, P. M. P. M. 1978. Flowers of Dutch Nymphaeaceae as a habitat for insects. *Acta Bot. Neert.* 27: 429-430.
- Wasuwat, S. 1994. *Water lilies: Ornamental Flowering Plants*. Bangkok: Amarin Publishing Public Company Limited. (in Thai).
- Watanabe, S. 1990. *The Fascinating World of Lotus*. Tokyo: Parks and Open Space Association of Japan, 260 p.
- Weidlich, W. H. 1976. The Organization of the Vascular System in the Stems of Nymphaeaceae. I. *Nymphaea* Subgenera *Castalia* and *Hydrocallis*. *Amer. J. Bot.* 63(5): 499-509.

- Weidlich, W. H. 1980. The organization of the vascular system in the stems of Nymphaeaceae. III. *Victoria* and *Euryale*. *Amer. J. Bot.* 67: 790–803.
- Wiersema, J. H. 1982. Distributional Records for *Nymphaea lotus* (Nymphaeaceae) in the Western Hemisphere. *Sida* V. 9: Number 3: 230-234.
- Williamson, P. S. and Moseley, E. L. 1989. Morphological studies of the Nymphaeaceae sensu lato XVII: Floral anatomy of *Ondinea purpurea* subspecies *purpurea* (Nymphaeaceae). *American Journal of Botany* 76: 1779–1794.
- Williamson, P. S. and Schneider, E. L. 1994. Floral aspects of *Barclaya* (Nymphaeaceae): pollination, ontogeny and structure. *Pl. Syst. Evol.* [Suppl.] 8: 159–173.
- Williamson, P. S., Schneider, E. L. and Malins, L. 1989. Tuber and leaf structure of *Ondinea purpurea* Den Hartog (Nymphaeaceae). *The Western Australian Naturalist* 18: 52–61.
- Williamson, P. S. and Schneider, E. L. 1993. Nelumbonaceae. in K. Kubitzki, J. G. Rohwer and V. Bittrich, *The Families and Genera of Vascular Plants. II Flowering Plants – Dicotyledons*. Springer, Berlin etc, pp. 470–473.
- Winitvanandon, P. 1940. *Some Ornamental Plants Species of Thailand.*, Bangkok: Rungreungtam Pring Press, pp.17. (in Thai).
- Wu, Z. Y., Raven, P. H. and Hong, D. Y. 2001. *Flora of China. Vol. 6 (Caryophyllaceae through Lardizabalaceae)*. Beijing: Science Press. and St. Louis. Missouri Botanical Garden Press, pp. 114-118.