

## เอกสารอ้างอิง

- การไฟฟ้าฝ่ายผลิตแห่งประเทศไทย. (ไม่ปรากฏปีที่แต่ง). การสำรวจถ่านหินในประเทศไทย [ออนไลน์]. จาก: [http://www.egat.co.th/fuel/index.php?option=com\\_content&task=view&id=39&Itemid=99999999](http://www.egat.co.th/fuel/index.php?option=com_content&task=view&id=39&Itemid=99999999) [26 กรกฎาคม 2549].
- กรมทรัพยากรธรรมชาติ. 2544. ธรรมนิวัตยาระบบทามงคล เฉลิมพระเกียรติพระบาทสมเด็จพระเจ้าอยู่หัวเนื่องในโอกาสพระราชพิธีมหามงคล เฉลิมพระชนมพรรษา 6 รอบ 5 ต้นวัน 2542. กองธรรมนิวัตยาระบบทามงคล กระทรวงอุตสาหกรรม. กรุงเทพฯ. 556 หน้า.
- จำลอง เพ็งคล้าย และคณะ. 2549. พรรณไม้วงศ์ไม้ก่อของไทย. จัดพิมพ์โดยโครงการ BRT. โรงพิมพ์กรุงเทพ (1984) จำกัด. กรุงเทพฯ. 320 หน้า.
- ใช้มอน การ์ดเนอร์, พินดา สิกธิสุนทร และ วิไลวรรณ อนุสารสุนทร. 2543. ต้นไม้เมืองเหนือ. หอพรรณไม้, ภาควิชาชีววิทยา, คณะวิทยาศาสตร์, มหาวิทยาลัยเชียงใหม่. 545 หน้า.
- ราชชัย สันติสุข. 2549. ชนิดของป่าไม้ในประเทศไทย (Vegetation types of Thailand). สำนักหอพรรณไม้ กรมอุทยานแห่งชาติ สัตหีบป่าและพันธุ์พิช
- Bande, M.B. and U. Prakash. 1986. The Tertiary Flora of Southeast Asia with Remarks on Its Palaeoenvironment and Phytogeography of the Indo-Malayan Region. Review of Palaeobotany and palynology. 49: 203 – 233.
- Benyasuta, P. 2003. Petrified wood of Northeastern Thailand and its implication on biodiversity and the ecosystem during the Cenozoic Era. Unpublished Ph.D. thesis, Suranaree University of Technology, Nakhon Ratchasima, Thailand.
- Christophel, D.C. and B.M.P. Hyland. 1993. Leaf atlas of Australian tropical rain forest trees. CSIRO Publications. Australia. 260 p.
- Cronquist, A. 1981. An Integrated System of Classification of Flowering Plants. The New York Botanical Garden, USA. 1262 p.
- Dilcher, D.L. 1974. Approaches to the identification of angiosperm leaf remains. The Botanical Review. Vol. 4. No. 1. January – March, 1974. 177 p.
- Endo, S. 1964. Some Older Tertiary Plants from North Thailand. Geology and Palaeontology of Southeast Asia. Vol. 1:113-117.
- Endo, S. 1966. A supplementary notes on the Palaeogene Li Flora in North Thailand. Geology and Palaeontology of Southeast Asia. Vol. 3:165-169.
- Endo, S., and I. Fujiyama. (1965). Some late Mesozoic and Late Tertiary plants and a fossil insect from Thailand. Contribution to the geology and palaeontology of Southeast Asia, XXXI. The National Science Museum, Tokyo.
- Grote, P.J. 2000. Tertiary floras of Northern Thailand: Taxodiaceae. In The sixth conference of International Organization of Palaeobotany (IOP-VI). Abstract. July 31-August 3, 2000. Qinhuangdao of Hebei, China: 46.
- Grote, P.J., C. Chonglakmani, & P. Benyasuta. (2001). Tertiary floras of Northern Thailand: charcoalified conifer wood. Botany 2001; Plants and People, Annual meeting of the American Bryological and Lichenological Society, American Fern Society, American Society of Plant Taxonomists, Botanical Society of America, and International Organization of Plant Biosystematists. Abstracts, 64, Albuquerque, New Mexico, USA.

- Grote P.J. and P. Sawangchote. 2003. Investigations of plant macrofossils from the Tertiary of Northern Thailand. Mahasarakham University Journal 22, special issue: 100.
- Gursky, S. 1999. The Tarsiidae: taxonomy, behaviour, and conservation status. In P. Dolhinow & A. Fuentes (Eds) *The Nonhuman Primates* (pp. 140–145). Mountain View, California: Mafield Publishing Co.
- Keng, H. 1983. Orders and Families of Malayan Seed Plants. 3<sup>rd</sup> edition. Singapore University Press, National University of Singapore. 441 p.
- Kenrick, P. and P. David. 2004. Fossil Plants. Natural History Museum. London. 216 p.
- Klucking, E.P. 1995. Leaf Venation Patterns Volume 7: The classification of Leaf Venation Patterns. GebrÜder Borntraeger. Berlin. 96 p.
- Kubitzki, K (Ed.). 1993. The families and genera of vascular plants, vol. 1. Pteridophytes and Gymnosperms. Springer-Verlag.
- Kubitzki, K., J.G. Rohwer and V. Bittrich. 1993. The Families and Genera of Vascular Plants. Springer-Verlag Berlin Heidelberg. Germany. 653 p.
- Leaf Architecture Working Group. 1999. Manual of Leaf Architecture - morphological description and categorization of dicotyledonous and net-veined monocotyledonous angiosperms. Smithsonian Institution, Washington. USA. 65 p.
- Marivaux, L., Chaimanee, Y., Yamee, C., Srisuk, P. & Jaeger, J.-J. (2004). Discovery of *Fallomus ladakhensis* Nanda & Sahni, 1998 (Rodentia, Diatomyidae) in the lignites of Nong Ya Plong (Phetchaburi Province, Thailand): systematic, biochronologic and paleoenvironmental implications. *Geodiversitas*, 26, 493–507.
- Morley, R. J. 2000. Origin and Evolution of Tropical Rain Forests. New York: John Wiley & Sons.
- Sawangchote, P. 2003. Systematic study of Tertiary leaves of Anacardiaceae and Leguminosae from Li and Mae Moh Basins, Northern Thailand, using leaf architectural analysis. Ph.D. Thesis, Suranaree University of Technology, Nakhon Ratchasima, Thailand.
- Stewart, W.N. and G.W. Rothwell. 2004. Paleobotany and the Evolution of Plants. 2<sup>nd</sup> edition. Cambridge University Press. USA. 521 p.
- Supurtipanich, S. and Pitchayakul, N. 1983. Geological survey of Sakae Ngam, Nong Ya Plong, Petchaburi, unpublished report, Dept. of Mineral Resources, Bangkok, 39 pp.
- Thaweesak, B. and Pollawatn, R. 2000. Pteridophytes in Thailand. Office of Environmental Policy and Planning, Thailand.
- Vichakul, P. and Sivavong, V. 2005. Thailand Coal Demand for Power Generation Coal Demand for Power Generation in 2004 – 2015. 12th APEC Clean Fossil Energy Technical and 11th APEC Coal Flow (Policy) Seminar Cebu, Philippines, January 26 - 29, 2005 [online]. Retrieved: [www.apec-egcfe.org/Cebu\\_2005/session\\_5/5.2\\_Sivavong.pdf](http://www.apec-egcfe.org/Cebu_2005/session_5/5.2_Sivavong.pdf) [26 July 2006].
- Watanasak, M. 1988. Palaeoecological reconstruction of Nong Ya Plong Tertiary basin (central Thailand). *Journal of Ecology (Thailand)* 15, 61-71.
- Watanasak, M. 1990. Mid Tertiary palynostratigraphy of Thailand. *Journal of Southeast Asian Earth Science* 4(3), 203-218.

- Yabe, A. (2002). Paleoclimatic condition inferred from the Tertiary plants megafossil assemblages from northern Thailand. Primate Research, 18 (2): 143-157.
- Yan, L. and Z. Zhe-kun. 2002. Leaf architecture in *Quercus* subgenus *Cyclobalanopsis* (Fagaceae) from China. Botanical Journal of the Linnean Society. 140. 283 - 295.