

REFERENCES

- Amakawa, T. 1959. Family Jungermanniaceae of Japan. I. J. Hattori Bot. Lab. 21: 248-291.
- Boonkerd, T., Vatcharapai, M., Treratn, S., Maneerat, Y., Thaithong, O. and Hlaichuthai, N. 1987. Collection and preparation herbarium specimens. Chulalongkorn University, Bangkok, Thailand.
- Brotherus, V. F. 1901. Bryales, *in* J. Schmidt, Flora of Koh Chang III. Bot. Tidsskr. 24: 115-125.
- Brotherus, V. F. 1911. Musci, *in* C. C. Hosseus, Die botanischen Ergebnisse meiner Expedition nach Siam. Beih. Bot. Centralbl. 28: 361-363.
- Chantanaorrapint, S. & Thaitong, O. 2002. Preliminary study of Orchidaceae at Huai Yang Waterfall National Park, Prachuap Khiri Khan Province, Thailand. Chulalongkorn University, Bangkok, Thailand. (unpublished data)
- Dixon, H. N. 1932. On the moss flora of Siam. J. Siam Soc. Nat. Hist. Suppl. 9: 1-51.
- Dixon, H. N. 1935. Further contributions to the moss flora of Siam. J. Siam Soc. Nat. Hist. Suppl. 10: 1-30.
- Eddy, A. 1988. Handbook of Malesian mosses. Vol.1. British Museum (Nat. Hist.), London, England.
- Eddy, A. 1990. Handbook of Malesian mosses. Vol.2. British Museum (Nat. His.), London, England.
- Eddy, A. 1996. Handbook of Malesian mosses. Vol.3. British Museum (Nat. His.), London, England.
- Eroth, J. 1989. Bryophyte flora of the Huon Peninsula, Papua New Guinea. XXVII. Neckeraceae (Musi). Acta Bot. Fenn. 137: 41-80.
- Eroth, J. 1990. Bryophyte flora of the Huon Peninsula, Papua New Guinea. XXXVI. Leucobryaceae (Musi). Acta Bot. Fenn. 139: 65-120.
- Frahm, J.-P., Gies, M., Padberg, M., Koponen, T. & Norris, D.H. 1985. Bryophyte flora of the Huon Peninsula, Papua New Guinea. IX. *Atractylocarpus*, *Bryohumbertia*, *Campylopodium* and *Campylopus* (Dicranaceae, Musci). Acta Bot. Fenn. 131:63-88.
- Gangulee, H. C. 1969. Mosses of Eastern India and Adjacent Regions. Fasc. 1. Published by the author, Calcutta, India.
- Gangulee, H. C. 1969. Mosses of Eastern India and Adjacent Regions. Fasc. 2. Published by the author, Calcutta, India.
- Gangulee, H. C. 1971. Mosses of Eastern India and Adjacent Regions. Fasc. 3. Published by the author, Calcutta, India.
- Gangulee, H. C. 1972. Mosses of Eastern India and Adjacent Regions. Fasc. 4. Published by the author, Calcutta, India.
- Gangulee, H. C. 1974. Mosses of Eastern India and Adjacent Regions. Fasc. 5. Published by the author, Calcutta, India.
- Gangulee, H. C. 1976. Mosses of Eastern India and Adjacent Regions. Fasc. 6. Published by the author, Calcutta, India.
- Gangulee, H. C. 1978. Mosses of Eastern India and Adjacent Regions. Fasc. 7. Published by the author, Calcutta, India.
- Gangulee, H. C. 1980. Mosses of Eastern India and Adjacent Regions. Fasc. 8. Published by the author, Calcutta, India.
- Giesy, R. M. & Richards, P. W. 1959. A collection of bryophytes from Thailand (Siam). Trans. Brit. Bryol. Soc. 3: 575-581.

- Gradstein, S.R. & Pócs, T. 1989. Bryophytes, *in*: H. Lieth & M.J.A. Werger (eds.), Tropical Rain Forest Ecosystems, pp. 31-325. Elsevier, Amsterdam, Oxford, New York, USA.
- Grolle, R. & Piippo, S. 1986. Bryophyte flora of the Huon Peninsula, Papua New Guinea. XVI. Pallaviciniaceae (Hepaticae). Acta Bot. Fenn. 133: 59-79.
- Hansen, B. 1961. Sphagnaceae. *In*: K. Larsen. Studies in the Flora of Thailand. Dansk. Bot. Ark. 20: 89-108.
- Hasegawa, J. 1983. Taxonomical studies on Asian Anthocerotae III. Asian species of *Megaceros*. J. Hattori Bot. Lab. 54: 227-240.
- Hasegawa, J. 1988. A proposal for a new system of the Anthocerotae, with a revision of the genera. J. Hattori Bot. Lab. 64: 87-95.
- Hässel, G.G. 1988. A proposal for a new classification of the genera within the Anthocerotophyta. J. Hattori Bot. Lab. 64: 71-86.
- Hattori, S. 1972. Notes on Asiatic species of the genus *Frullania*, Hepaticae. I. J. Hattori Bot. Lab. 36: 109-140.
- Hattori, S. 1974. Notes on Asiatic species of the genus *Frullania*, Hepaticae. V. J. Hattori Bot. Lab. 38: 185-221.
- Hattori, S. & Mizutani, M. 1958. A revision of the Japanese species of the family Lepidoziaceae. J. Hattori Bot. Lab. 19: 76-118.
- Hattori, S. & Mizutani, M. 1969. Studies in the flora of Thailand 59. Dansk Bot. Ark. 27(1)91-98.
- Hattori, S., Thaitong, O. & Kitagawa, N. 1977. The genus *Frullania* in Thailand. J. Hattori Bot. Lab. 43: 439-457.
- Horikawa, Y. & Ando, H. 1964. Contributions to the moss flora of Thailand, *In* Kira & Umesao. Nat. & Life in Southeast Asia. 3: 1-44. Tokyo.
- He, S. 1997. Annotated checklist and atlas of the mosses of Thailand. Missouri Botanical Garden, St. Louis, USA.
- He, S. 1999. Mosses flora of China vol. 1. Missouri Botanical Garden, St. Louis, USA.
- He, S. 2001. Mosses flora of China vol. 2. Missouri Botanical Garden, St. Louis, USA.
- He, S. 2002. Mosses flora of China vol. 3. Missouri Botanical Garden, St. Louis, USA.
- Hyvönen, J. 1986. Bryophyte flora of the Huon Peninsula, Papua New Guinea. XVIII. Polytrichaceae and Buxbaumiaceae (Musci). Acta Bot. Fenn. 133: 107-149.
- Hyvönen, J. 1989. A synopsis of genus *Pogonatum* (Polytrichaceae, Musci). Acta Bot. Fenn. 138: 1-87.
- Inoue, H. 1958. The family Plagiochilaceae of Japan and Formosa. II. J. Hattori Bot. Lab. 20: 54-106.
- Inoue, H. 1962. Contributions to the knowledge of the Plagiochilaceae of Southeastern Asia 3. Studies in the *Plagiochila sciophila-acanthophylla* Complex. J. Hattori Bot. Lab. 25: 91-101.
- Inoue, H. 1964. The genus *Plagiochilon*. J. Hattori Bot. Lab. 27: 51-72.
- Inoue, H. 1969. Contribution to the knowledge of the Plagiochilaceae of Southeastern Asia, XII. Typification of *Plagiochila javanica* (Sw.) Dumort. J. Hattori Bot. Lab. 32: 50-56.
- Inoue, H. 1979. Contribution to the knowledge of the Plagiochilaceae of Southeastern Asia, XVIII. A review of the genus *Plagiochila* (Dumort.) Dumort. *In* Ceylon. J. Hattori Bot. Lab. 46: 193-233.

- Iwatsuki, Z. & Suzuki, T. 1977. *Fissidens* in the Ryukyu Island, Japan. J. Hattori Bot. Lab. 43: 379-408.
- Iwatsuki, Z. & Suzuki, T. 1982. A taxonomic revision of the Japanese species of *Fissidens* (Musci). J. Hattori Bot. Lab. 51: 329-508.
- Kamimura, M. 1961. A monograph of Japanese Frullaniaceae. J. Hattori Bot. Lab. 24: 1-109.
- Kitagawa, N. 1965. A revision of the family Lophoziaceae of Japan and its adjacent regions. I. J. Hattori Bot. Lab. 28: 239-291.
- Kitagawa, N. 1967. Studies on the Hepaticae of Thailand. I. the genus *Bazzania*, with general introduction. J. Hattori Bot. Lab. 30: 249-270.
- Kitagawa, N. 1968. Studies on the Hepaticae of Thailand. III. the genus *Leucolejeunea*. Tonan Ajia Kenkyu (The Southeast Asia Studies) 6(3): 138-143.
- Kitagawa, N. 1969a. Studies on the Hepaticae of Thailand. I. the genus *Cephalozia* and *Cephaloziella*. J. Hattori Bot. Lab. 30: 290-306.
- Kitagawa, N. 1969b. Some Hepaticae common to Japan and Thailand. I. Shida to Koke (The Ferns and Mosses) 4: 49-55.
- Kitagawa, N. 1970. Lophoziaceae of north Borneo. J. Hattori Bot. Lab. 30: 203-221.
- Kitagawa, N. 1978. The Hepaticae of Thailand collected by Dr. A. Touw. (I). Acta Phytotax. Geobot. 29: 47-64.
- Kitagawa, N. 1979. The Hepaticae of Thailand collected by Dr. A. Touw. (II). Acta Phytotax. Geobot. 30: 31-40.
- Koponen, T. & Norris, D. H. 1986. Bryophyte flora of the Huon Peninsula, Papua New Guinea. XVII. Grimmiaceae, Racopilaceae and Hedwigiaceae (Musci). Acta Bot. Fenn. 133: 81-106.
- Larsen, K. 1992. Exploration of the flora of Thailand. In K. Larsen & L.B. Holm-Neilsen eds: Tropical botany: 125-133. Acad. Press, London.
- Manop, O. 1977. Studies in Sematophyllous mosses in Thailand. Master Thesis, Chulalongkorn University, Bangkok, Thailand. 169 pages.
- Meijer, W. 1960. Notes on the species of *Bazzania* (Hepaticae) mainly of Java. Blumea. 10(2): 367-384.
- Malcolm, B. & Malcolm, N. 2000. Mosses and other bryophytes an illustrated glossary. Micro-Optics Press, a division of Micro-Optics Ltd., Nelson, New Zealand.
- Meteorological Department. 2002. Climate data for Prachuap Khiri Khan Climatic Station, Prachuap Khiri Khan Province, 1972-2002. Data processing Subdivision, Climatology Division, Meteorological Department, Bangkok.
- Miller, H.A. 1965. A review of *Herberta* in the tropical Pacific and Asia. J. Hattori Bot. Lab. 28: 299-412.
- Mizutani, M. 1961. A revision of Japanese Lejeuneaceae. J. Hattori Bot. Lab. 24: 115-302.
- Mizutani, M. 1964. Studies of little known Asiatic species of Hepaticae in the Stephani herbarium. 1. on some little known Southeast Asiatic species. J. Hattori Bot. Lab. 27: 139-148.
- Mizutani, M. 1967. Studies of the Himalayan species of *Bazzania*. J. Hattori Bot. Lab. 30: 71-90.
- Mizutani, M. 1971. *Lejeunea* from the Himalayan region. J. Hattori Bot. Lab. 34: 445-457.
- Mizutani, M. 1986. Notes on the Lejeuneaceae. 12. *Mastigolejeunea humilis* and its related species from Asia. J. Hattori Bot. Lab. 61: 281-297.

- Mizutani, M. 1987. Notes on the Lejeuneaceae. 13. Some Asiatic species of the genus *Thysananthus*. J. Hattori Bot. Lab. 63: 411-419.
- Mohamad, H., 1984. A synopsis of the genus *Rhodobryum* in Asia. J. Hattori Bot. Lab. 55: 281-293.
- Mohamed, H. & Robinson, H. 1991. A taxonomic revision of the moss families Hookeriaceae and Hypopterygiaceae in Malaya. Smithsonian Contr. Bot. 80: 1-44.
- Noguchi, A. 1960. Notulae Bryologicae VI. A small collection of mosses from Thailand and Laos. J. Hattori Bot. Lab. 23: 77-79.
- Noguchi, A. 1973. Contributions to the bryology of Thailand. J. Hattori Bot. Lab. 37: 235-250.
- Noguchi, A. 1976. A taxonomic revision of the family Meteoriaceae of Asia. J. Hattori Bot. Lab. 41: 231-357.
- Noguchi, A. 1987. Illustrated Moss flora of Japan part 1. Hattori Botanical Laboratory, Nichinan-shi, Japan.
- Noguchi, A. 1988. Illustrated Moss flora of Japan part 2. Hattori Botanical Laboratory, Nichinan-shi, Japan
- Noguchi, A. 1989. Illustrated Moss flora of Japan part 3. Hattori Botanical Laboratory, Nichinan-shi, Japan.
- Noguchi, A. 1991. Illustrated Moss flora of Japan part 4. Hattori Botanical Laboratory, Nichinan-shi, Japan.
- Noguchi, A. 1994. Illustrated Moss flora of Japan part 5. Hattori Botanical Laboratory, Nichinan-shi, Japan.
- Norris D.H. & Koponen, T. 1985. Bryophyte flora of the Huon Peninsula, Papua New Guinea. VII. Trachypodaceae, Thuidiaceae and Meteoriaceae (Musci). Acta Bot. Fenn. 131:1-51.
- Norris D.H. & Koponen, T. 1989. Bryophyte flora of the Huon Peninsula, Papua New Guinea. XXVIII. Pottiaceae (Musi). Acta Bot. Fenn. 137: 81-138.
- Norris D.H. & Koponen, T. 1990. Bryophyte flora of the Huon Peninsula, Papua New Guinea. XXXV. Dicranaceae and Dicnemonaceae (Musi). Acta Bot. Fenn. 139: 1-64.
- Piippo, S. 1985. Bryophyte flora of the Huon Peninsula, Papua New Guinea. XII. Geocalycaceae (Hepaticae). Acta Bot. Fenn. 131: 129-167.
- Piippo, S. 1985. Bryophyte flora of the Huon Peninsula, Papua New Guinea. LIV. Anthocerotophyta. Acta Bot. Fenn. 148: 27-51.
- Plerdpling, S. 2000. Survey of Natural Resources in Huai Yang National Park, Huai Yang Subdistrict, Tubsakae District, Prachuap Khiri Khan Province. Phetchaburi Forest Office, Prachuap Khiri Khan Province.
- Pócs, T. 1969. A short survey of the *Bazzania* of North Veit-Nam. J. Hattori Bot. Lab. 32: 79-94.
- Reede, C. F. & Robinson, H. 1967. Contribution to the bryophytes of Thailand. Phytologia. 15(1): 61-70.
- Reede, C. F. & Robinson, H. 1967. Contribution to the bryophytes of Thailand. Phytologia. 15(6): 447-452.
- Reese, W. D., Koponen, T. & Norris, D. H. 1986. Bryophyte flora of the Huon Peninsula, Papua New Guinea. XIX. *Calymperes*, *Syrrhopodon*, and *Mitthyridium* (Calymperaceae, Musci). Acta Bot. Fenn. 133: 151-202.
- Schuster, R.M. 1957. Notes on nearctic Hepaticae. IX. A study of *Plagiochila yokogurensis* Steph. J. Hattori Bot. Lab. 18: 14-26.

- Schuster, R.M. 1966. The Hepaticae and Anthocerotae of North America east of the hundredth meridian. Vol. 1. Columbia university press, New York, USA.
- Schuster, R.M. 1974. The Hepaticae and Anthocerotae of North America east of the hundredth meridian. Vol. 2. Columbia university press, New York, USA
- Schuster, R.M. 1980. The Hepaticae and Anthocerotae of North America east of the hundredth meridian. Vol. 4. Columbia university press, New York, USA.
- Schuster, R.M. 1983. New manual of bryology. Vol. 1. Hattori Botanical Laboratory, Nichinan-shi, Japan.
- Schuster, R.M. 1984. New manual of brvology. Vol. 2. Hattori Botanical Laboratory, Nichinan-shi, Japan.
- Sornsamran, R. 1988. The bryophytes in the Sakaerat Experiment Station Area. Srinakharinwirot University Science Journal. 4 (1): 22-30.
- Sornsamran, R. & Thaithong, O. 1995. Bryophytes in Thailand. Office of Environmental Policy and Planing, Bangkok, Thailand.
- Tan, B. C. & Robinson, H. 1990. A review of Philippine Hookeriaceous taxa (Musci). Smithsonian contr. Bot. 75: 1-40.
- Thaithong, O. 1984. Bryophytes of the mangrove forest. J. Hattori Bot. Lab. 56: 85-87.
- The Plant Names Project. 1999. International Plant Names Index. Published on the Internet; <http://www.ipni.org> [accessed 31 January 2000]
- Tixier, P. 1970. Bryophytae Indosinicae. Bryophytes of Thai Tenasserim. Bull. Nat. Hist. Siam Soc. 23(4-5): 541-560.
- Tixier, P. & T. Smitinand. 1966. Checklist of the moss collection in the Forest Herbarium, Royal Forest Department, Bangkok. Nat. Hist. Bull. Siam Soc. 21(3-4): 161-195.
- Touw, A. 1962. Revision of the moss genus *Neckeropsis* (Neckeraceae). I. Asiatic and Pacific species. Blumea 11: 373-425.
- Touw, A. 1968. Miscellaneous notes on Thai mosses. Nat. Hist. Bull. Siam Soc. 22: 217-244.
- Yamada, K. 1975. Memoranda on the type specimens of *Radula* taxa from the Southeast Asia. J. Hattori Bot. Lab. 39: 71-84.
- Yamada, K. 1979. A revision of Asiaa Taxa of *Radula*. J. Hattori Bot. Lab. 45: 201-322.
- Yamaguchi, T. 1990. A revision of the genus *Leucobryum* in Asia. J. Hattori Bot. Lab. 73: 1-123.
- Yuyen, Y. & Boonkerd, T. 2002. Pteridophytes Flora of Huai Yang Waterfall National Prak, Prachaup Khira Khan, Province, Thailand. The Natural History Joournal of Chulalongkorn University vol. 2(1): 39-49.
- Zhu, R.L. & So, M.L. 2001. Epiphyllous Liverworts of China. Hedwigia 121: 1-418.

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