

เอกสารอ้างอิง

- สมนึก บุญเกิด. 2541ก. ผึ้ง และ ชั้นโรง. เทคโนโลยีชาวบ้าน 10(187):19-20.
- สมนึก บุญเกิด. 2541ข. ผึ้ง และ ชั้นโรง. เทคโนโลยีชาวบ้าน 10(188):46-49.
- เต็ม สมิตินันทน์. 2523. ชื่อพatronไม้แห้งประเทศไทย (ชื่อพฤกษาศาสตร์-ชื่อพื้นเมือง) กรมป่าไม้ กรุงเทพ
- ไฟศาล บุญเบ็ง และ เนลิม มาแกน้อย. 2538. พatronไม้ในสวนพฤกษาศาสตร์สมเด็จพระนางเจ้าสิริกิติ์. สวนสมเด็จพระนางเจ้าสิริกิติ์. ลานนาพัฒนาดิจิทัล. เชียงใหม่
- Baumgartner L. Donald and David W. Roubik. 1989. Ecology of necrophilous and fifth-gathering stingless bees (Apidae: Meliponinae) of Peru
- Biesmeijer, J.C. 1997. The organisation of the foraging in stingless bees of the genus *Melipona* an individual-oriented approach. Elink wijk bv. Netherlands.
- Boongird,S. 1992. Biological Studies of Stingless Bee, *Trigona laeviceps* Smith and Its impact on pollination of durian, *Durio Zibethinus* L. cultivar chanee. Ph.D. thesis. Kasetsart University, Bangkok.
- Gilbert, W.M. 1973. Foraging behavior of *Trigona fulviventris* in Costa Rica (Hymenoptera: Apidae). Pan-pacific Entomologist 41(1): 21-25.
- Hubble, S.P. and L.K. Johnson. 1978. Comparative foraging behavior of stingless bees species exploiting a standardized resource. Ecology. 59(6):1123-1136
- Kerr, W.E. and V. Maule. 1962. Geographic distribution of stingless bees and its implication (Hymenoptera: Apidae). New York Entomol. Soc. LXXII: 2-18.
- Lindauer, M. and W.E. Keer, 1960. Communication between the workers of stingless bees. Bee World 41(2): 29-41.
- Ludwig, J.D. and J.F. Reynolds, 1988. Statistic Ecology: A primer on methods and computing. Wiley. New York.
- Michener, C.D. 1946. Notes on the habits of some Panamanian stingless bees (Hymenoptera, Apidae). New York Entomol. Soc. 54: 179-797.
- Michener, C.D. 1961. Observations on the nests and behavior of *Trigona* in Australia and New Guinea (Hymenoptera, Apidae). American Museum Novitates 24(2026): 1-46.

- Michener, C.D. 1977. Comparative exterior morphology, phylogeny and a classification of bees (Hymenoptera). *Bulletin of American Museum national History.* 58: 151-326
- Michener, C.D. 1974. *The Social Behavior of the Bees.* The Belknap Press of Harvard University Press, Cambridge, Massachusetts.
- Mori, S.A. and J.J.Pipoly. 1984. Observations on the big bang flowering of *Miconia minutiflora* (Melastomataceae). *Brittonia* 36(4): 337-341.
- Moure, J.S. 1951. A Preliminary supra-specific classification of the Old World Meliponine bees (Hymenoptera, Apidae). *Studia Entomol.*, 4(1-4): 181-242.
- Rio, C.M. and L.E. Eguiarte. 1987. The effect of nectar availability on the foraging behavior of the stingless bee *Trigona testacea*. *The Southern Naturalist* 32(3): 313-319.
- Roubik, D.W., 1989. *Ecology and nature history of tropical bees.* Cambridge Univ. Press, New York
- Sakagami, S.F. 1975. Stingless bees (Excl. *Tetragonula*) from the Continental Southeast Asia in the collection of Bernice P. Bishop Museum, Honolulu (Hymenoptera, Apidae). *Journal Faculty Science Hokkaido University Zoology* 20(1): 49-76.
- Sakagami, S.F. 1982. Stingless bees, pp.361-423. In: H.R. Herman (ed.), *Social Insects III.* Academic Press, New York.
- Sakagami, S.F. and S.G. Khoo. 1987. Taxonomic status of the Malesian stingless bee *Trigona reepeni*, with discovery of *Trigona pagdeni* from Northern Malaya. *Kontyu.* 55(2): 207-214.
- Sakagami, S. F. and S. Yamane. 1983. Notes on taxonomy and nest architecture of the Taiwanese stingless bee *Trigona (Lepidtrigona) ventralis hoozana*. *The Bulletin of the Faculty of Education Ibaraki University (Natural Sciences)* 33(1984): 37-48.
- Sakagami, S.F., T. Inoue and S. Salmah. 1983. Nest architecture and colony composition of the Sumatran stingless bee *Trigona (Tetragonula) laeviceps*. *Kontyu.* 51(1): 100-111.

- Sakagami, S.F., T. Inoue and S. Salmah. 1990. Stingless bees in Central Sumatra. pp. 125-137. In: S.F.Sakagami, R. Ohgushi and D.W. Roubik, (eds), Natural History of Social Wasps and Bees in Equatorial Sumatra. Hokkaido University Press, Sapporo.
- Salmah,S., T. Inoue and S.F. Sakagami. 1990. Apid bee richness in Sumatra. pp. 139-163. In: S.F.Sakagami, R. Ohgushi and D.W. Roubik, (eds), Natural History of Social Wasps and Bees in Equatorial Sumatra. Hokkaido University Press, Sapporo.
- Schwarz, H.F. 1948. Stingless bees (Meliponidae) of the western hemisphere. Bulletin American Museum Nation History. 90(8): 1-546.
- Vithanaga. V. 1986. The insect pollinator of Macadamia and their relative importance. The Journal of the Australian Institute of Agriculture Science. 52: 155-160.
- Weaver, N. and E.C. Weaver. 1981. Beekeeping with the stingless bee *Melipona beecheii*, by the Yucatecan Maya. Bee world 45(1): 7-19.
- Wille, A. 1963. Phylogenetic significance of an unusual African stingless bees, *Meliponula bocandei*, (Spinola). Rev. Biol. Trop. 11: 25-45
- Wille, A. 1979. Phylogeny and relationships among the genera and subgenera of the stingless bees (Meliponinae) of the world. Rev. Biol. Trop. 27(2): 241-277.
- Wille, A. 1983. Biology of the stingless bees. Ann. Rev. Entomol. 28: 41-46.
- Wilson, E.O. 1979. The Insect Societies. The Belknap Press of Harvard University Press, Cambridge, Massachusetts.