

เอกสารอ้างอิง

นฤมล ตันธนา. 2539. “การฟื้นตัวตามธรรมชาติของป่าในสวนยางพาราร้าง. (Natural Reforestation of Abandoned Rubber Plantation)”, วิทยานิพนธ์วิทยาศาสตรมหาบัณฑิต สาขาวิชานิเวศวิทยา มหาวิทยาลัยสงขลานครินทร์. (สำเนา)

ประกาศ สว่างโฉด. 2541. “ถักยังกะโครงสร้างสังคมพืชในป่าดิบชื้นเขตร้อนระคับต่ำ บริเวณเขตรักษาพันธุ์สัตว์ป่าโนนง้าช้าง. (Phytosociological Structure of Lower Tropical Rain forest at Ton Nga Chang Wildlife Sanctuary,Songkhla Province)”, วิทยานิพนธ์วิทยาศาสตรมหาบัณฑิต สาขาวิชานิเวศวิทยา มหาวิทยาลัยสงขลานครินทร์. (สำเนา)

หทยา มีเมือง. 2543. “การเปรียบเทียบโครงสร้างสังคมพืชระหว่างป่าที่ไม่ถูก耘กวนกับป่าที่ถูก耘กวน บริเวณเขตรักษาพันธุ์สัตว์ป่าโนนง้าช้าง และป่าสงวนไกด์เคียง. (A Comparison of Plant Community Structure between Undisturbed and Disturbed Forest at Ton Nga Chang Wildlife Sanctuary and National Reserved Forests)”, วิทยานิพนธ์วิทยาศาสตรมหาบัณฑิต สาขาวิชาการจัดการสิ่งแวดล้อม มหาวิทยาลัยสงขลานครินทร์. (สำเนา)

อนุกูล ไอพารกิจวนิช, ดวงเดือน ชื่อตระกูล, สกุล ปิยะวัฒน, กัสรินทร แสนรัมภาการ และชลดา ศรีพิมพ์. นปป. ข้อมูลพื้นฐานรายงานฉบับร่างแผนแม่บท เขตรักษาพันธุ์สัตว์ป่าโนนง้าช้าง จังหวัดสงขลา-สตูล. กรมป่าไม้. กระทรวงเกษตรและสหกรณ์.

Bailey, C. G. 1976. Temperature effects on nondiapause development in *Mamestra configurata* (Lepidoptera : Noctuidae). *Canadian Entomologist*.
108 : 1339 – 1344.

- Balthasar, V. 1963. Monographie der Scarabaeidae und Aphodiidae der Palaearktischen und Orientalischen Region (Coleoptera : Lamellicornia). Vol. 1 – 3. Verlag Tschechosl. Akad. Wissenschaft. Prague.
- Begon, M., Harper, J. L., and Townsend, C. R. 1996. Ecology : Individual, Population and Communities. 3rd edition. Blackwell Science. London.
- Borror, D. J., Triplehorn, C. A., and Johnson, N. F. 1992. An Introduction to Study of Insect. 6th edition. Saundar College Publishing. New York.
- Brown, K. S., Jr. 1991. Conservation of neotropical environments : insect as indicator. In The conservation of insects and their habitats (The 15 th Symposium of the Royal Entomological Society of London). 349-404. N. M. Collins and J. A. Thomas, eds. Academic Press, London.
- Cambefort, Y. 1981. La nidification du genre Cyphochirus (Coleoptera : Scarabaeidae). *C. R. Acad. Sci. Paris III*. 292 : 379 – 381.
- . 1982. Nidification behavior of Old World Oniticellini (Coleoptera : Scarabaeidae). In The nesting behavior of dung beetles (Scarabacinae) : An ecological and Evolutionary Approach. 141 – 45. G. Halffter and W. D. Edmonds, eds. Publ. 10, Inst. Ecol. Mexico.
- Clement, F. E. 1916. Plant Succession : An analysis of the development of vegetation. In The structure of plant communities. 2 – 3. J. Michaell. Eds. Redwood Press Limited, London.

- Collins, N. M., and Morris, M. G. 1985. Threatened Swallowtail Butterflies of the World. International Union for the Conservation of Nature and Natural Resources (IUCN), Gland.
- Davis, A. L. V. 1977. The endocorid dung beetle of South Africa (Coleoptera : Scarabaeidae). M Sc. Thesis, Rhodes Univ., Grahamstown. (สืบเนฯ)
- Davis, A. J. 1993. The ecology and behaviour of dung beetles in northern Borneo. Unpublished Ph.D. Thesis, University of Leeds, Leeds. (สืบเนฯ)
- . 1997. Manual : For international pilot course on environment evaluation using insects indicators of biodiversity ; dung beetle guide. unpublished.
- . 2000. Does Reduced-Impact Logging Help Preserve Biodiversity in Tropical Rainforest? A Case Study from Borneo using Dung Beetles (Coleoptera : Scarabaeoidea) as Indicators. *Environmental Entomology*. 29 : 467 – 475.
- Davis, A. J., Huijbregts, J., Krik-Spriggs, A. H., Krikken, J., and Sutton, S. L. 1997. The ecology and behaviour of arboreal dung beetles in Borneo. In Canopy Arthropods. 417 – 32. N. E. Stork., J. Adis, and R. K. Didham, eds. Chapman & Hall, London.
- Doube, B. M. 1990. A functional classification for analysis of the structure of dung beetle assemblages. *Ecological Entomology*. 15 : 371 – 383.
- Edwards, P. B., and Aschenborn, H. H. 1987. Pattern of nesting and dung burial in *Onitis* dung beetle : Implications for pasture productivity and fly control. *Journal of Applied Ecology*. 24 : 837 - 851.

- Estrada, A., Halfister, G., Coates-Estrada, R., and Meritt Jr, D. A. 1993. Dung beetles attracted to mammalian herbivore (*Alouatta palliata*) and omnivore (*Nasua narica*) dung in the tropical rain forest of Los Tuxtlas, Mexico. *Journal of Tropical Ecology*. 9 : 45 – 54.
- Food and Agriculture Organisation. 1981. Tropical Forest Resource. FAO Forestry Paper No. 30. FAO, Rome.
- Gauch, H. G., Jr. 1986. Multivariate Analysis in Community Ecology. 3rd edition. Cambridge University Press. New York.
- Gillott, C. 1995. Entomology. 2nd edition. Plenum Press. New York.
- Guppy, J. C. 1969. Some effects of temperature on the immature stages of the army worm, *Pseudaletia unipuncta* (Lepidoptera : Noctuidae) under controlled conditions. *Canadian Entomologist*. 101 : 1320 – 1327.
- Halfister, G., Favila, M. E., and Halfister, V. 1992. A comparative study of the structure of the scarab guild in Mexican tropical rain forest and derived ecosystems. *Folia Entomologica Mexicana*. 84 : 131 – 156.
- Hanboonsong, Y. 1998. A study of dung beetles diversity in Sakaerat biosphere, Northeast Thailand. *MAB Young Scientists Award 2000*. (Internet)
- Hanski, I. 1991. The dung insect community. In Dung Beetle Ecology. 5 – 21. I. Hanski, and Y. Cambefort, eds. Princeton University Press. Cambridge.

- Hanski, I., and Cambefort, Y. 1991. **Dung Beetle Ecology**. Princeton University Press, Cambridge.
- Hanski, I., and J. Krikken. 1991. Dung beetles in tropical forest in South-East Asia. In **Dung beetle ecology**, 179 – 197. I. Hanski, and Y. Cambefort, eds, Princeton University Press, New York.
- Heinrich, B. and Bartholomew, G. A. 1979. The ecology of African dung beetle. *Scientific American*, 235 : 118 - 126.
- Holloway, J. D. 1984. Moths as indicator organisms for categorizing rain – forest and monitoring changes and regeneration processes. In **Tropical Rain Forest : The Leeds Symposium**, 235 – 42. A. C. Chadwick and S. L. Sutton, eds. Special Publication of the Leeds Philosophical and Literary Society, Leeds.
- Holloway, J. D., and Stork, N. E. 1991. The dimensions of biodiversity : the use of invertebrates as indicators of human impact. In D. L. Hawksworth [eds.] **The biodiversity of microorganisms and invertebrates : its role in sustainable agriculture**. CAB International, Wallingford.
- Howe, R. W., and Currie, J. E. 1964. Some laboratory observations on the rate of development, mortality and oviposition of several species of Bruchidae breeding in stored pulse. *Bulletin of Entomological Research*, 55 : 437 – 477.
- Hughes, R. D., Tyndale-Biscoe, M., and Walker, J. 1978. Effect of introduced dung beetles (Coleoptera : Scarabaeidae) on the breeding and abundance of the Australian bush fly, *Musca vetustissima* Walker (Diptera : Muscidae). *Bulletin of Entomological Research*, 68, pp. pp. 361-372.

- Janzen, D. H. 1983. Insect at carrion and dung. In Costa Rican Natural History. 640 - 42 .
D. H. Janzen, [eds.] University of Chicago Press. Chicago, IL..
- Kazuhira, Y., Kai, H., Koga, T., and Kawaguchi, S. 1991. Effect of dung beetle,
Onthophagus tenuis H. on nitrogen transformation in cow dung and dung ball. *Soil
Sci. Plant Nutr.* 37(2) : 341 - 345.
- Kingston, T. J. 1977. Natural Manuring by elephants in Tsavo national park, Kenya. D Phil.
Thesis, University of Oxford. Oxfords.
- Klein, B. C. 1989. Effects of forest fragmentation dung and carrion beetle communities
in Central Amazonia. *Ecology* . 29 : 349 - 356.
- Klemperer, H. G. 1983. The evolution of parental behaviour in Scarabaeinae (Coleoptera :
Scarabaeidae) : an experimental approach. *Ecological Entomology*. 8 : 49 - 59.
- Lemon, W. C., and Getz, W. M. 1999. Neural coding of general odor in insect.
Entomological Society of America. 92 : 861 - 872.
- Lumaret, J. P., Kadiri, N., and Bertrand, M. 1992. Changes in resources : consequence for
the dynamics of dung beetle communities. *Journal of Applied Ecology*. 29 :
349 - 356.
- Murphy, D. D., and Ehrlich, P. R. 1980. Two checkerspot subspecies : one new, one on the
verge of extinction. *Journal of the Lepidopterist Society*. 34 : 316 - 320.
- Myers, N. 1984. The primary source : Tropical Forests and our Future. Norton, New York.

- Nealis, V. G. 1977. Habitat associations and community analysis of South Texas dung beetles (Coleoptera : Scarabaeidae). *Can. J. Zool.* 55 : 138 - 147.
- Park, C. C. 1992. Tropical rainforest. Routledge Press, London.
- Paarmann, W., and Stork, N. E. 1987. Canopy fogging, a method of collecting live insects for investigations of life history strategies. *Journal of Natural History*. 21 : 563-566.
- Pualian, R. 1945. Coléoptères Scarabéides de l'Indochine (Faune de l'empire français, 3). Larose, Paris.
- Peck, S. B., and Forsyth, A. 1982. Composition, Structure and Competitive behavior in a guild of Ecuadorian rain forest dung beetles (Coleoptera : Scarabaeidae). *Can. J. Zool.* 60 : pp. 1624 - 34.
- Pielou, E. C. 1975. Ecological Diversity. Wiley, New York.
- Reaka - Kudla, M. L., Wilson, D. E., and Wilson, E. O. 1997. Biodiversity II. Joseph Henry Press, Washington, D. C.
- Richards, P. W. 1993. The Tropical Rain Forest an Ecological Study. 2nd edition. Blackwell Science, New York.
- Rougon, D., and Rougon, C. 1982. Le comportement nidificateur des Coléoptères Scarabaeinae Oniticellini en zone sahélienne. *Bull. Soc. Entomol. Fr.* 87 : 272 - 279.

- Sato, H., and Imaraori, M. 1986. Nidification of an African ball-rolling scarab, *Scarabaeus platynotus* Bates. (Coleoptera : Scarabaeidae). *Kontyu*, 54 : 203 - 207.
- Smitinand, T. 1977. Vegetation and ground cover of Thailand. Dept. of For. Biol., Faculty of Forestry Kasetsart Univ., Bangkok.
- Sutton, S. L., and Hudson, P. J. 1980. The vertical distribution of small flying insects in the lowland rain forest of Zaïre. *Zoological Journal of the Linnean Society*, 68 : 111 - 123.
- Walsh, G. C. and Gandolfo, D. 1989. Nidification of Thirteen Common Argentine dung beetle (Scarabaeidae : Scarabaeinae). *Annal of Entomological Society of America*. 59 : 581 - 588.
- Whitmore, T. C. 1975. Tropical rainforest of the Far East. Clarendon Press, Oxford.
- _____. 1984. Tropical rainforest of the Far East. 2nd edition. Clarendon Press, Oxford.
- _____. 1990. Tropical rainforest. Clarendon Press, Oxford.
- World Wide Fund for Nature. 1988. Conservation of Tropical Forests. Special Report 1. WWF, Gland.
- Young, O.P. 1978. Resource partitioning in a neotropical necrophagous scarab guild. Unpublished Ph.D. thesis, University of Maryland, USA. (ส่วนที่ 1)