

เอกสารอ้างอิง

- Barron, G.L. 1968. The genera of Hyphomycetes from soil. The William & Wilkins Company, Baltimore. 364 p.
- Bell, A. 1983. Dung Fungi an Illustrated Guide to Coprophilous Fungi in New Zealand. Victoria Univ. Press, Wellington. 88 p.
- Bell, A. 2005. An illustrated guide to the coprophilous Ascomycetes of Australia. CBS :Biodiversity Series 3. 173 pp.
- Chang, J.H. and Y.Z. Wang. 2005. A new species of *Podospora* from Taiwan. Botanical Bulletin of Academia Sinica 46: 169-173.
- Chamswarng, C., W. Intanoo and T. Kumchang. 2001. Efficacy of various formulations of *Trichoderma harzianum* for controlling stem rot of yard long bean caused by *Sclerotium rolfsii*. In The 39th Kasetsart University Annual Conference. Kasetsart University, Bangkok.
- De Hoog, G.S., J. Guarro, J. Gene and M.J. Figueras. 2000. Atlas of Clinical Fungi. 2 edn. CBS, Utrecht.
- Dewan, M.M., E.L. Ghisalberti, C. Rowland and K. Sivasithamparam. 1994. Reduction of symptom of take-all of wheat and ryegrass seedlings by the soil-borne fungus *Sordaria fimicola*. App. Soil Eco. 1: 45-51.
- Domsch, K.H., W. Gams and T.H. Anderson. 1993. Compendium of Soil Fungi. Vol. 1, 2nd ed. Academic Press, London. 860 p.
- Frisvad, J.C., P.D. Bridge and D.K. Arora. 1998. Chemical Fungal Taxonomy. Marcel Dekker Inc, USA.
- Hein, S.M., J.B. Gloer, J.A. Scott, and D. Malloch. 1998. Arugosin F: a new antifungal metabolite from the coprophilous fungus *Ascodesmis sphaerospora*. J. Nat. Prod. 61: 1566-1567.
- Jeamjitt, O. 2007. Diversity of coprophilous fungi, antagonism against plant pathogenic fungi and secondary metabolites of *Ascodesmis macrospora* and *Sordaria fimicola*. Ph.D. Thesis. Kasetsart University. 173 p.
- Kanjanamaneesathian, M., V. Phetcharat, A. Pengnoo and S. Upawan. 2003. Use of *Trichoderma harzianum* cultured on ground mesocarp fibre of oil-palm as seed treatment to control *Pythium aphanidermatum*, a causal agent of damping-off of Chinese kale seedlings. J. of Microbio. Biotech.19: 825-829.
- Kirk, P.M., P.F. Cannon, J.C. David and J.A. Stalpers. 2001. Ainsworth and Bisby's Dictionary of the Fungi. 9th edition, CAB. Publishing, UK.

- Lundqvist, N. 1972. Nordic Sordariaceae s. lat. in *Symbolae Botanicae Upsaliensee*, 20(1). University of Uppsala: Sweden. 374 pp (+plates).
- Manoch, L., C. Chana, P. Athipunyakom. 1999 Diversity of coprophilous fungi in Thailand. In: Abstracts of International Conference on Asean Network on Microbial Research. Chiang Mai, Thailand: 675-688.
- Manoch, L. 2004. Some noteworthy microfungi from soil, dung and plant. pp. 42-47. In *The Proceedings of The 1st KMITL International Conference on Integration of Science and Technology for Sustainable Development*. August 25-26, 2004.
- Nag Raj, T.R. 1993. *Coelomycetes Anamorphs with Appendage-bearing Conidia*. Mycologue Publication, Ontario.
- Ondeyka JG, Giacobbe RA, Bills GF, Cuadrillero C, Schmatz DM, Goetz A, Zink DL, Singh SB. 1998. Coprophilin: an anticoccidial agent produced by a dung inhabiting fungus. *Bioorganic and Medicinal Letter* 8: 3439-3442.
- Peberdy, J.F. 1987. *Biotechnology Handbook 1: Penicillium and Acremonium*. Plenum Press, USA.
- Pointing, S.B. and K.D. Hyde. 2001. Bio-Exploitation of Filamentous Fungi. *Fungal Diversity Research Series* 6: 467.
- Rogers, J.D., Y.M. Ju and F.S. Martin. 1998. *Podosordaria*: a redefinition based on cultural studies of the type species, *P. mexicana*, and two new species. *Mycotaxon* 67: 61-72.
- Samson, R. A., E.S. Hoekstra, J.C. Frisvad and O. Filtenborg. 2002. *Introduction to Food- and Airborne Fungi*. 6 edn. CBS. The Netherlands.
- Seifert, K.A., Kendrick B., Murase G. 1983. *A key to Hyphomycetes on dung*. University of Waterloo Biology Series No.27, Ontario. 62 p.
- Singh, J. 1999. Ethnomycology and Folk Remedies: Fact and Fiction. In: *From Ethnomycology to Fungal Biotechnology: Exploiting Fungi from Natural Resources for Novel Products* (eds. Singh J., Aneja H.R.), Plenum Publishers, USA: 11-17.
- Somrithipol, S. 2004. Coprophilous fungi. pp. 119-128. In *Thai Fungal Diversity*. (eds. E.B.G. Jones, M. Tanticharoen and K.D. Hyde). BIOTEC, Thailand.
- Soytong, K. 2004. Research and development of microbial products for Bio-agriculture: review article. In *Proceeding of the 1st KMITL International Conference on Integration of Science and Technology for Sustainable Development*. Bangkok, Thailand. Vol 2: 10-13.

- Tanaka, M., T. Fukushima, Y. Tsujino, T. Fujimori. 1997. Nigrosporins A and B, new phytotoxic and antibacterial metabolites produced by a fungus *Nigrospora oryzae*. *Bioscience biotechnology and biochemistry* 61(11): 1848-1852.
- van Brummelen, J. 1967. A world-monograph of the genus *Ascobolus* and *Saccobolus* (Ascomycetes, Pezizales). *Persoonia* 1: 1-260.
- van Brummelen, J. 1969. Studies on Discomycetes-III. *Persoonia* 5: 225-231.
- van Brummelen, J. 1977. A new genus of Pezizales from Thailand. *Kew Bulletin* 31: 617-620.
- Wang, H.J., J.B. Gloer, J.A. Scott and D. Malloch. 1995. Coniochaetones A and B: new antifungal benzopyranones from the coprophilous fungus *Coniochaeta saccardoi*. *Tetra. Lett.* 36: 5847-5850.
- Wang, Y.Z. 2000. The genus *Podospora* in Taiwan. *Mycotaxon* 76: 373-391.
- Warcup, J.H. 1950. The soil-plate method for isolation of fungi from soil. *Nature* 166: 117-118.
- Warcup, J.H. 1951. Soil-steaming: a selective method for the isolation of Ascomycetes from soil. *Trans. Br. Mycol. Soc.* 34: 515-518.
- Warcup, J.H. and K.F. Baker. 1963. Occurrence of dormant ascospores in soil. *Nature* 197: 1317-1318.
- Watanabe, T. 1991. Evaluation of *Sordaria* spp. as biocontrol agents against soil-borne plant diseases caused by *Pythium aphanidermatum* and *Dematophora necatrix*. *Ann. Phytopath. Soc. Japan* 57: 680-685.
- Yoshida, E., H. Fujimoto and M. Yamazaki. 1996. Isolation of three new azaphilones, luteusins C, D, and E, from an Ascomycete, *Talaromyces luteus*. *Chem. Pharm. Bull.* 44(2): 284-287.