

Mr. Winai Klinhom

Mr. Winai Klinhom, expert in ethno mushroom, is one of our advisors and a member of our research team in Faculty of Science, Mahasarakham University. He is an expert in Ethno mushrooms, especially toxic species and edible mushrooms.

Education Background:

1. B.Ed. (Physics, Prasarnmit College of Education, Thailand, 1969)
2. M.Ed. (Physics, Srinakharinwirot University, Thailand, 1971.)

Field of Interest:

- Ethno mushrooms

Research Projects:

- Conservation and Preservation of Cultural forests in Mahasarakham.
- The Plants Diversity in Don Pu Ta, conservation forest, and Public Forest in Northeastern.
- Biodiversity of habitat in Mahasarakham .
- Conservation and rehabilitate of Kok Yai forest in Mahasarakham.

Book:

- Klinhom, W. and Klinhom, U. 2006. *57 Traditional Mushrooms*. Thai Health Foundation. Bangkok, Thailand.

Research Publication:

- Klinhom, U., Changcharat, T., Wisuthipat, P., and Klinhom, W. 1989. "Effects of Auxin on Bamboo Roots (*Dendrocalamus asper*)" Abstract in The First Chemex Conference of Thailand. Page 18.
- Usa Klinhom, Winai Klinhom, Sophol Soaukaew, Tom Keatwongsa, Komkrit Wongpakoum, Pornchai Uttharak, Koukoon Pimdee, Weera Thaongneart, Datcha Boung Udom, Chetsada Tepayasuksri, Patharaporn Pawaputanon, Chadaporn Saenakoon, Wilawon Promprom, Supaporn Sombathom, Chintana Patchaikha, and Suthira Khomkratok. 2002. Traditional Knowledge of People in Northeast of Thailand for Domestication. Proceeding in Thai Herbal: Opportunity and New Choice in Animal Husbandry. October 24-25, 2002. Maruay Garden Hotel. Bangkok, Thailand. Page 23-39
- Usa Klinhom, Komkrit Wongpakoum, Winai Klinhom, 1996-2003. Environmental Evaluation and Monitoring: Electricity Production by Using Hydropower Pump, Nakornratchasima Province. Submitted to Office of Environmental Planning and Policy, Ministry of Science and Technology.
- Klinhom, U., Klinhom, W., Sueakaew, S., and Wongphakham, K. 1997. "Natural Area Management in Unprotected Area (Community Forest) in Maha Sarakham Province Submitted to Office of Environmental Policy and Planning". Ministry of Science Technology and Environment 110 pages.

- Klinhom, U., Chutichudet, P., Klinhom, W., Sueakaew, S., Treesukon, U., Suthisa, C., Silapan, M., Puntharukpong, T., Polrhom, W., Gomontean, B., and Wongphakham, K. 1998. "Cultural Forest Conservation in Northeastern Thailand: A Model Study in Community Based Sustainable Resource Management", Submitted to Office of Environmental Policy and Planning, Ministry of Science Technology and Environment 124 pages.
- Klinhom, U, Klinhom. W., and Kanchanamayoon, W. 2003. Mushrooms and Traditional Knowledge in Northeastern Thailand. Proceedings: The 2nd International Conference on Medicinal Mushroom and the International Conference on Biodiversity and Bioactive Compounds, page 177-181.