

EDUCATION

Chiang Mai University, Chiang Mai, Thailand

1995 - 1999

B.Sc. in Biology (Ecology)

Chiang Mai University, Chiang Mai, Thailand

1999 - 2001

M.Sc. in Biology (Ecology)

Chiang Mai University, Chiang Mai, Thailand

2002 - 2006

Ph.D. in Biology (Ecology)

WORK EXPERIENCE

Lampang Rajabhat University, Lampang province, Thailand

2007-2011

(Lecturer) Department of Environmental Science, Faculty of Science.

University of Phayao, Phayao province, Thailand

2011-present

(Lecturer) Department of Biology, School of Science.

RESEARCH PUBLICATION

Nuntakwang A. Thapanya D. and BozdoĖan H. 2020. **The Diversity of Adult Caddisfly (Trichoptera) in the two intermittent streams during the dry season in Phayao Province, Thailand.** Walailak Journal of Science and Technology (WJST), 8:18. P. 1-9

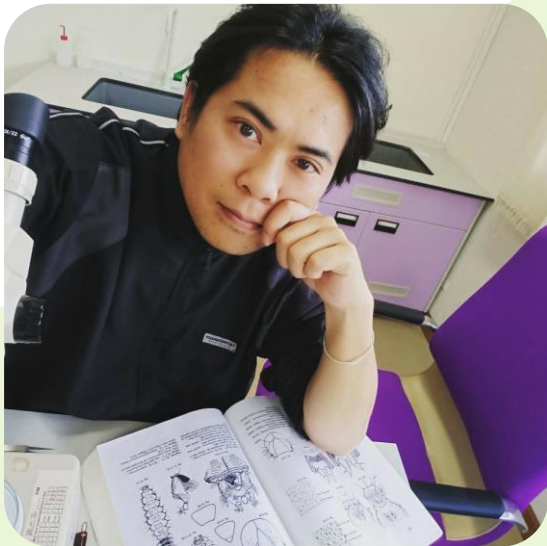
Nuntakwang A and Rangsiyatorn P. 2016. Biodiversity and Functional feeding of Aquatic Insects as an aquatic ecosystem assessment in Chun reservoir, Phayao province. The 8th National Science Research Conference : Science and Technology to Innovation. P.176-181

Nuntakwang A. and Chantaramongkol P. and Courtney G.W. 2006. Biodiversity and Biogeographic Connections of Trichoptera from Mountain Streams of Northern Thailand. Proceedings of the XIIth International Symposium on Trichoptera. P. 257-262.

Nuntakwang A. and Chantaramongkol P. 2005. Diversity of Trichoptera larvae in limestone and non-limestone stream habitats in northern Thailand. Proceeding of the 11th International Symposium on Trichoptera. P. 337-342.

Nuntakwang A. Kalanetra W and Chantaramongkol P. 2002. Aquatic insects as indicators of water quality of streams in Doi Suthep-Pui National Park, Chiang Mai, Thailand. Internationale Vereinigung für theoretische und angewandte Limnologie: Verhandlungen. 28:4. P. 1853-1856.

Nuntakwang A. and Chantaramongkol P. 2001. Aquatic insect functional feeding groups as indicators of stream ecosystem attributes and water quality in Doi Suthep-Pui and Doi Inthanon National Parks. Symposium on Aquatic Resources and Environment : Integrated Management and Utilization. Chiangmai, Thailand. P. 10-17



ARTHIT NUNTAKWANG PH.D. BIOLOGY (ECOLOGY)

SPECIFIC FIELD

- LIMNOLOGY: LOTIC ECOSYSTEM
- AQUATIC INSECTS
- TRICHOPTERA: CADDISFLY
- BIOINDICATOR AND MONITORING
- SCIENTIFIC DRAWING AND ILLUSTRATE

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