

CURRICULUM VITAE

Name Mr.Narin Printarakul

Date/Year of Birth 22 July 1984

Place of Birth Phrae Province, Thailand

Education February 2016, Ph.D., Biology, Chiang Mai University, Dissertation: Bryophyte Flora of DoiSuthep-Pui National Park, Chiang Mai, Thailand. March 2007, B.Sc. (second honorary), Biology, Chiang Mai University, B.Sc. Project: Diversity of Bryophytes at First Floor of Montahtahn Falls, DoiSuthep–Pui National Park, Chiang Mai Province. (Receiving 3rd award for poster presentation of undergraduate students, Faculty of Science, Chiang Mai University).

Scholarships 2007.The Graduate School, Chiang Mai University.
2007-2008.Teaching Assistance for Science Student, Faculty of Science, Chiang Mai University.
2007-2010.Office of Higher Education Commission, Thailand.
2010.Singapore Botanic Gardens ResearchScholarship.
2011.SEAMEO BIOTROP Bryophytes and Lichens Training CourseScholarship.

Publications Printarakul N., K. Wongkuna, S. Kornochalart, and K. Santanachote. 2009. Database of Bryophytes and Their Ecological Parameters in the CMU Herbarium. Maejo International Journal of Science and Technology 3(01): 99-129.

Printarakul N., B.C. Tan, K. Santanachote, and K. Wongkuna.2011.Nine New Records of Mosses from DoiSuthep-Pui National Park and A New Variety of *Fissidens*from Thailand. CryptogamieBryologie33(1): 23-31.

He, Q., R.L.Zhu, S.Chantanaorrapint, S. Kornochalart, andN.Printarakul.2012. *Drepanolejeunealaciniata* (Lejeuneaceae), A New Species from Northern Thailand. Cryptogamie, Bryologie 33(3): 291-298.

Printarakul N., B.C.Tan, K.Santanachote, and H. Akiyama. 2013. New and Noteworthy Records of Mosses from Doi (Mt.) Inthanon, Chiang Mai, Chom Thong District, Northern Thailand. Polish Botanical Journal 58(1): 245-257.

Printarakul N., B.C. Tan, K. Santanachote, and K. Wongkuna-Thananoppakun. 2014. The Indian Connection of the Thailand Moss Flora, with One New Species, *Fissidenselizbrowniae*. *Telopea* 17: 195-215.

Akiyama H., A. Schäfer-Verwimp, N. Printarakul, M. Suleiman, B.C. Tan, B. Goffinet, K.T. Yong, and F. Müller. 2015. Phylogenetic Study of the Genus *Aptychella* (Pylaisiadelphaceae, Musci). *The Bryologist* 118(3): 273-283.

Working experience: 2007-present. Teaching Assistant at Biology Laboratory of Department of Biology, Faculty of Science, Chiang Mai University, Chiang Mai, Thailand.

Workshop attended: 2008. Oral Presentation for Graduate Students”, Language Institute, Chiang Mai University, Chiang Mai, Thailand.
2010. Scientific Photography, Chiang Mai University, Chiang Mai, Thailand.
2010. Mosses Identification, Singapore Botanic Gardens, Singapore.
2011. Biodiversity and Conservation of Bryophytes and Lichens, SEAMEO BIOTROP, Bogor, Indonesia.

Poster presentations: 2007. Diversity of Bryophytes at First Floor of Montatahn Falls, DoiSuthep–Pui National Park in Thailand, IAB World Conference of Bryology, Kuala Lumpur, Malaysia.
2010. Nine New Records of Mosses from DoiSuthep-Pui National Park, Chiang Mai, Thailand. CHE-USDC Congress III, Pattaya, Thailand.

Oral presentation: 2015. Bryophyte Flora of DoiSuthep-Pui National Park, Chiang Mai, Thailand, DoiSuthep Symposium, Chiang Mai, Thailand.

