

Vitae

Name: Mrs. Uraiwan Sampantarak

Student ID: 4848012

Educational Attainment:

Degree	Name of institution	Year of Graduation
B. Sc. (Fisheries)	Khon Kaen University	1993
M. Sc. (Agribusiness)	Prince of Songkla University	2003

Work-Position and Address:

Position: Fishery Biologist, Professional Level

Address: Pattani Inland Fisheries Research and Development Center,
Inland Fisheries Research and Development Bureau,
Department of Fisheries, Ministry of Agriculture and Cooperatives

List of Publication and Proceeding:

- Publications:** (1) Swennen, C., Sampantarak, U., and Ruttanadakul, N. 2009.
TBT-pollution in the Gulf of Thailand: a re-inspection of imposex
incidence after 10 years. *Marine Pollution Bulletin*, 58 (4): 526-532.
- (2) Sampantarak, U., Kongchouy, N., and Angsupanich, S. 2009.
Regression-based modeling of macrobenthic fauna density in
Middle Songkhla Lake, Thailand. (Manuscript)

(3) Kongchouy, N., and Sampantarak, U. 2010. Confidence intervals for adjusted proportions using logistic regression. *Modern Applied Science*, 4 (6).

Proceeding: Sampantarak, U., Swennen, C., and Ruttanadakul, N. Impossex in neogastropods in the Gulf of Thailand. National Graduate Research Conference, 15-16 May 2009. Chiangmai. page 13.

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