PHAOTHAI SIN-AMPOL

Lecturer

Department of Geography, Faculty of Social Sciences

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PERSONAL PARTICULARS

Date of Birth: April 11th, 1990	Place of Birth: Sukhothai, Thailand
Gender: Male	Nationality: Thai

EDUCATION

Institution	Degree	Field of Study	GPA	Year
CHIANG MAI UNIVERSITY Chiang Mai, Thailand	Master of Arts (International Program)	Social Science (Development Studies)	3.81/4.00	2014
CHIANG MAI UNIVERSITY Chiang Mai, Thailand	Bachelor of Science (First-class Honors)	Geography	3.79/4.00	2011

ACADEMIC PAPERS

Master's Thesis: Mobility of Fish Cage Farmers as an Adaptation to Climate-Related and Socio-Economic Risks in the Ping River Basin

MAJOR AWARDS

Award	Institution	Year
Very Good Master's Thesis (Merit) in Humanities and Social Sciences	Graduate School, Chiang Mai University	2015
Gold Medal Award in Bachelor's Degree	Chiang Mai University	2012
Very Good Student of Chiang Mai University	Chiang Mai University	2012

SKILLS

Expertise: Adaptation to Climate Change in Anthropogenic Scheme, Human Geography, Political Ecology, Rural Changes, Mobility and Migration, Political Geography, Behavioral Geography

Language Skills: Thai (*Excellent*), English (*Good in all tasks*)

Computer Skills: Microsoft Office (*Good*), Typing Skills (*Good*), ArcGIS, ERDAS, SPSS (*Fair*)

RESEARCH PROJECTS AND ACADEMIC SERVICES

Research Projects and Academic Services	Position	Source	Year
The Application of Artificial Neural Network Model for Water Level Prediction in the Future from Climate Change and Community Adaptation to Climate Change in Bangrakam District	Researcher	National Research Council of Thailand	2017-present
Haze Pollution in Chiang Mai Province: A Decade of Prevention and Mitigation	Researcher	Faculty of Social Sciences, Chiang Mai University	2016-present
Advancing Skill Creation to ENhance Transformation (**http://www.ascent.disaster-resilience.net/**)	Researcher	Co-funded by the Erasmus+ Programme of the European Union	2016-present
"Time and Space" for Alcoholic Beverage Accessibility of Female Students in the University in Chiang Mai Province	Project Leader	Center for Alcohol Studies	2016-present
Baseline Study for Child Centered Climate Change Adaptation	Head of the Project	Plan (International) - Thailand	2016
Building *In Situ* Social Resilience of Fish Farming Households in Northern Thailand through Skills Development under Multiple Vulnerability	Post-graduate Fellow	USER & IDRC Canada	2014-present
Effects of Engaging in Aquaculture on Livelihood Resilience	Research Assistant	USER & IDRC Canada	2012-2014

EXPERIENCES

Institution	Position	Tasks	Year
Department of Geography Faculty of Social Sciences, Chiang Mai University Chiang Mai, Thailand	Lecturer	Teaching bachelor's and master's courses, researching, and doing other assignments	2015-present
AQUADAPT Project (A3.1) granted by IDRC Unit for Social and Environmental Research Faculty of Social Sciences, Chiang Mai University Chiang Mai, Thailand	Research Assistant/ Post-graduate Fellow	Collecting data in field sites, analyzing information and statistics for publishing articles according to topics	2012-2015

PUBLICATIONS

พิชญ์จิรา ยาอินทร์ และเผ่าไทย สินอำพล. (2561). ปฏิสัมพันธ์ทางสังคมและวัฒนธรรมกับการสร้างภาพตัวแทนต่อ
วัดจามเทวี. **วารสารการวิจัยเพื่อพัฒนาชุมชน (มนุษยศาสตร์และสังคมศาสตร์).** *11*(1): (accepted)

Sin-ampol, P. (2017). Collaborating Micro-level Stakeholders to Child-centered Climate Change
Adaptation: A Pathway to Climate Change Governance in Northern Thailand, in 13th
International Conference on Thai Studies "Globalized Thailand?" Connectivity, Conflict, and
Conundrums of Thai Studies. 15-18 July 2017, Chiang Mai, Thailand.

Pardthaisong, L., Suwanprasit, C., Chaeoenpanyanet, A. and Sin-ampol, P. (2017). Enablers and
Barriers in Disaster Resilience Research: A Case Study of a Research University in
Thailand, in ELLTA Conference 2017. 25-27 July 2017, Asian Institute of Technology,
Pathumthani, Thailand.

Tantanee, S., Apichayakul, P., Buranajarukorn, P., Pardthaisong, L., Suwanprasit, C.,
Chaeoenpanyanet, A. and Sin-ampol, P. (2017). Disaster Resilience Research and Innovation
in Higher Education Institutions in Thailand, in ELLTA Conference 2017. 25-27 July 2017,
Asian Institute of Technology, Pathumthani, Thailand.

Sin-ampol, P. (2014). Reducing Vulnerability to Climate-Related Disasters and Policies by Remittances
of Fish Farmers in the Ping River, Thailand, in Proceeding of the 3rd MSSRC International
Conference on "Mekong Region and ASEAN in Transition: People and Transborder Issues".
11-12 September 2014, Ubon Ratchathani University, Ubon Ratchathani, Thailand.

CONFERENCE PRESENTATIONS

Pardthaisong, L., Sin-ampol, P., Suwanprasit, C. and Charoenpanyanet, A. (2017). Haze pollution in
Chiang Mai, Thailand: a road to resilience, in 7th International Conference on Building
Resilience: Using scientific knowledge to inform policy and practice in disaster risk reduction.
27-29 November 2017, Bangkok Thailand, Oral Presentation. *(accepted)*

Suwanprasit, C., Charoenpanyanet, A., Pardthaisong, L. and Sin-ampol, P. (2017). Spatial and Temporal
Variations of Satellite-Derived PM10 of Chiang Mai: An Exploratory Analysis, in 7th
International Conference on Building Resilience: Using scientific knowledge to inform policy
and practice in disaster risk reduction. 27-29 November 2017, Bangkok Thailand, Oral
Presentation. *(accepted)*

Pardthaisong, L., Suwanprasit, C., Chaeoenpanyanet, A. and Sin-ampol, P. (2017). Enablers and
Barriers in Disaster Resilience Research: A Case Study of a Research University in

Thailand, in ELLTA Conference 2017. 25-27 July 2017, Asian Institute of Technology, Pathumthani, Thailand.

Tantanee, S., Apichayakul, P., Buranajarukorn, P., Pardthaisong, L., Suwanprasit, C., Chaeoenpanyanet, A. and Sin-ampol, P. (2017). Disaster Resilience Research and Innovation in Higher Education Institutions in Thailand, in ELLTA Conference 2017. 25-27 July 2017, Asian Institute of Technology, Pathumthani, Thailand.

Sin-ampol, P. (2017). Collaborating Micro-level Stakeholders to Child-centered Climate Change Adaptation: A Pathway to Climate Change Governance in Northern Thailand, in 13th International Conference on Thai Studies "Globalized Thailand?" Connectivity, Conflict, and Conundrums of Thai Studies. 15-18 July 2017, Chiang Mai, Thailand, Oral Presentation.

Sin-ampol, P. (2014). Dry-Season Mobility of Fish Cage Farmers as Adaptation to Climate-Related and Socio-Economic Risks in Chiang Mai, Northern Thailand, in APSA conference, Transforming Societies: Contestations and Convergences in Asia and the Pacific. In conjunction with 50th Anniversary of Faculty of Social Sciences, Chiang Mai University. 15-16 February 2014, Chiang Mai, Thailand, Oral Presentation.

Sin-ampol, P. (2014). Fish-Farming Household Burdens, Mobility Decisions and Multiple Vulnerability Reduction in the Ping River Basin, Thailand, in SEAGA International Conference 2014. 25-28 November 2014, Siem Reap, Cambodia, Oral Presentation.

Sin-ampol, P. (2014). Reducing Vulnerability to Climate-Related Disasters and Policies by Remittances of Fish Farmers in the Ping River, Thailand, in the 3rd MSSRC International Conference on "Mekong Region and ASEAN in Transition: People and Transborder Issues". 11-12 September 2014, Ubon Ratchathani, Thailand, Oral Presentation.

จรรยพร ลิทธรรม และ เผ่าไทย สินอำพล. (2558). การปรับตัวของเกษตรกรต่อการเลือกชนิดพืชที่ปลูกในพื้นที่ปนเปื้อนสารแคดเมียม ในตำบลแม่ตาว อำเภอแม่สอด จังหวัดตาก, การประชุมวิชาการนิสิตนักศึกษาภูมิศาสตร์และภูมิสารสนเทศศาสตร์แห่งประเทศไทย ครั้งที่ 8 25–26 ธันวาคม 2558, คณะอักษรศาสตร์ จุฬาลงกรณ์มหาวิทยาลัย, กรุงเทพมหานคร, การนำเสนอโปสเตอร์.

REFERENCES

Asst. Prof. Dr. Ajchara Wattanapinyo

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Asst. Prof. Dr. Liwa Pardthaisong

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