

# Mathuros

## Tipayamongkholgul, Ph.D.

Assoc. Prof.

**Phone:**

Office no. (66) 2 800 2300  
Mobile: (66) 89 494 8429

**Email:**

mathuros.tip @mahidol.ac.th

**Address:**

Research Institute for  
Languages and Cultures of Asia  
Mahidol University

Nakhon Pathom, Thailand

## Profile

Mathuros Tipayamongkholgul is an Associate Professor of Epidemiology at the Research Institute for Languages and Cultures of Asia Mahidol University, Thailand. Dr. Tipayamongkholgul applies her expertise in epidemiology and health sciences across diverse disciplines, including media ecology and culturally informed surveillance of suicide ideation. Her research integrates both quantitative and qualitative methodologies to generate new knowledge and inform the scaling up of interventions and policies.

## Education

- |             |   |
|-------------|---|
| <b>2009</b> | <b>Ph.D. (Epidemiology)</b><br>Institute of Epidemiology, National Taiwan University,<br>Taiwan ROC   |
| <b>2003</b> | <b>M.Sc. (Public Health)</b><br>Mahidol University, Thailand  |
| <b>1993</b> | <b>B.P.H. (Public Health Administration)</b><br><b>Faculty of Journalism and Mass Communication</b><br>Sukhothai Thammathirat Open University, Thailand |

Selected  
Publications

**74**

Research Grants

**17**

## Present Positions

- **Lecturer in Language and Intercultural Communication Program (M.A. & Ph.D.)**  
RILCA, Mahidol University

## Research Interests

- Infectious epidemiology
- Epidemiology in public health
- Applied epidemiology in health policy
- Health system evaluation

## Administrative Appointment

- Acting for Deputy Director for Research and Academic Affair
- Chair of Master of Public Health Program
- Deputy Dean for International Relations and Network
- Chair of Master of Public Health Program

## Research Grants

- 2027**
  - Effectiveness of Thai Lifestyle Intervention for Diabetes Remission in early Type 2 Diabetes and Economic evaluation: A Cluster Randomized Control Study: ELIMINATE-Diabetes (Co-investigator), Funded by NHRI
  - A Study of an Implementation Model of Thai Lifestyle Intervention for Diabetes Remission in Early Type 2 Diabetes in Real Practice of Thailand's Public Health. Sub-project (Principal Investigator), Funded by NHRI
- 2026**
  - Implementation of DSMP model for Type 1 Diabetes Care in health care system (Co-investigator), Funded by NHRI
- 2025**
  - A trauma-sensitive classroom model to create social and emotional learning to enhance resilience in Thai children (Principal Investigator) ,Funded by NRCT,
- 2023**
  - Using the CFIR, RE-AIM, and NPT to analyze and scale up the community-based surveillance and preventative system for suicide (Principal Investigator), Funded by NHRI
  - The Evaluation Project for Strategic Plan for Drug Prevention and Control in Bangkok Metropolitan (Principal Investigator), Funded by BMA
- 2022**
  - Development of Strategic Framework For Promoting Health Media Ecology to Accommodate Individual to Improve Health, 2022 (Principal investigator), Funded by Thai Health Promotion Foundation
- 2021**
  - A national survey of electronic cigarette use and associated factors among Thai youth, co-investigator, Funded by the Tobacco Control Research and Knowledge Management Center (TRC).
- 2020**
  - Evaluation Project of Health Media System and Spiritual Health Pathway Plan, (Principal investigator), Funded by Thai Health Promotion Foundation.
  - 1/2-GEOHealth Hub: Improving Agricultural Health in Southeast Asia-Thailand. (Co-investigator), Funded by Fogarty International Center of the National Institutes of Health (Award Number U01TW010091).
- 2016**
  - Impacts of Myanmar migrant workers on transmission of Wuchereria bancrofti nocturnally type in Thailand: Epidemic model of Empirical evidence from Samutsakorn province (Principal investigator),
- 2015**
  - 1/2 Occupational Health Research, Policy & Capacity Building in Thailand-Thailand. (Co-investigator), Funded by Fogarty International Center of the National Institutes of Health (Award Number R24TW009558).
- 2014**
  - Evaluation on HIV-Related Risk Behavioral Surveillance System among Various Target Populations (Co-investigator), Funded by National research institute
  - Occupational health research, Policy and Capacity building in Thailand (Co-investigator), Funded by NIH (Grant number 1R24TW009558-01)
- 2013**
  - Influenza vaccine coverage among high-risk populations in Thailand, (Co-investigator)
- 2011**
  - Associated factors of spatial epidemiology of pulmonary tuberculosis risk in Thailand at provincial level, 2003-2009 (Principal Investigator), Research Grant of China Medical Board (PHRU/CMB 04 /2010)
  - Evaluation of national dengue surveillance prevention and control program in 2010. (Co-investigator), January—September 2011. Funded by Department of Disease control, Ministry of Public Health Thailand.

- Prommali P, Thepthien B, Sriksamjean Y, Chottanapund S, Thamma-aphiphol K, **Tipayamongkholgul M**. Pre-exposure prophylaxis knowledge as a mediator between eligibility and intention to use among voluntary counselling and testing clients, Thailand. *Sci Rep*. 2025; 15: 20744. <https://doi.org/10.1038/s41598-025-08943-x> (Corresponding author)
- Hong SA, **Tipayamongkholgul M**, Tinn CS, Thepthien B. Assessing healthcare status and challenges in border regions: insights from Tak and Mae Hong Son provinces, Thailand – a mixed-method approach. *BMC Health Serv Res*. 2025;25: 934. <https://doi.org/10.1186/s12913-025-13082-0>
- Sultana S, Jirapongsuwan A, **Tipayamongkholgul M**. Mental Health and Associated Factors among Bangladeshi Migrants in Thailand: a cross-sectional study. *Sci Rep* 2025; 15: 966. <https://doi.org/10.1038/s41598-024-84650-3>
- Trachunthong D, **Tipayamongkholgul M**, Chumseng S, Darasawang W, Bundhamcharoen K. Burden of metabolic syndrome in the global adult HIV-infected population: a systematic review and meta-analysis. *BMC Public Health* 2024; 24: 2657. <https://doi.org/10.1186/s12889-024-20118-3>. (Corresponding author)
- Simla W, Hutchinson C, Tansukul S, **Tipayamongkholgul M**, Prukha S. Effect of a dietary iron education programme on iron status and intelligence quotient score among schoolchildren in Phatthalung province, southern Thailand. *Malaysian Journal of Nutrition*. 2024;30(3):335-48.
- Seeherunwong A, **Tipayamongkholgul M**, Angsukiattitavorn S, et al. Association between socioecological factors and electronic cigarette use among Thai youth: an institution-based cross-sectional study. *BMJ Open* 2023;13:e069083. <https://doi.org/10.1136/bmjopen-2022-069083> (Corresponding author)
- Amatya R, **Tipayamongkholgul M**, Suwannapong N, Tangjitgamol S. Matters of Gender and Social Disparities regarding Postnatal Care Use among Nepalese Women: a Cross-sectional Study in Morang District. *Health Equity* 2023;7(1):271-79. <https://doi.org/10.1089/heq.2022.0186> (Corresponding author)
- Pitayarangsarit S, Bhagaman N, Yodmai K, Thangsirikul N, **Tipayamongkholgul M**. The Resiliency of Noncommunicable Diseases Services During the Public Health Crisis: A lesson from Bangkok, Thailand. *BMC Health Serv Res* 2023;23:409 <https://doi.org/10.1186/s12913-023-09400-z> (IF 2.9) (Corresponding author)
- Ruamtawee W, **Tipayamongkholgul M**, Aimyong N, Manosuthi W. Prevalence and Risk Factors of Cardiovascular Disease among People Living with HIV in the Asia-Pacific Region: a systematic review. *BMC Public Health* 2023;23:477 <https://doi.org/10.1186/s12889-023-15321-7> (IF 2.782) (Corresponding author)
- Butsing N, **Tipayamongkholgul M**, Wang JD, Ratanakorn D. Combined Quality of Life and Survival for Estimation of Long-term Health Outcome of Patients with Stroke. *Health Qual. Life Outcomes* 2022; 20(46) <https://doi.org/10.1186/s12955-022-01959-1>. (Corresponding author)
- Strother P, **Tipayamongkholgul M**, Kosaisevee V, Suwannapong N. Effects of Psychosocial Factors on Nonadherence to ART in Ganta, Nimba County, Liberia. *AIDS Research and Therapy* 2022;19. <https://doi.org/10.1186/s12981-022-00455-2>. (IF 2.782) (Corresponding author)
- Booranathawornsom T, Pombubpa K, **Tipayamongkholgul M**, Kittigul L. Molecular characterization of human bocavirus in recycled water and sewage sludge in Thailand. *Infect Genet Evol* 2022;105276. doi: 10.1016/j.meegid.2022.105276.
- Somboon S, Jirapongsuwan A, Kalampakorn S, **Tipayamongkholgul M**. Acute pesticide poisoning among mixed-crop agricultural workers in Thailand. *Trends Sci* 2022; 19(2):2154.
- Tipayamongkholgul M**, Kongtip P, Woskie S. Association between Occupations and Selected Non-communicable diseases: A matched case-control among Thai informal workers. *J. Occup. Health* 2021. DOI: 10.1002/1348-9585.12249 (IF. 2.708) (Corresponding author)

- Phodhichai T, Satheanoppakao W, **Tipayamongkholgul M**, Hutchinson C, Sasat S. Development of a protein energy malnutrition screening tool for older Thais in public residential homes. *Public Health Nutrition*. 2021;1-30. doi:10.1017/S1368980021004250
- Amatya R, **Tipayamongkholgul M**, Suwannapong N, Tangjitgamol S. Factors influencing inequitable access to maternal health services in Morang District, Nepal. *JPHD* 2021; 19 (2): 1-13 (Corresponding author)
- Samadarshi S, Taechaboonsersak P, **Tipayamongkholgul M**, Yodmai K. Quality of life and associated factors amongst older adults in a remote community, Nepal. *JHR* 2020. DOI 10.1108/JHR-01-2020-0023.
- Smithnaraseth A, Seeherunwong A, Runnapa Panitrat R, **Tipayamongkholgul M**. Hospital and patient factors influencing the health status among patients with schizophrenia, thirty days after hospital discharge: Multilevel analysis *BMC Psychiatry* 2020; 20:592. doi.org/10.1186/s12888-020-03001-4.
- Mishra S, Suwannapong N, **Tipayamongkholgul M**, Aimyong N. Access to Health Service and Social Support Related to Self-Medication. *J Nepal Health Res Counc*. 2020;18(3):500-505. doi: 10.33314/jnhrc.v18i3.2649.
- Angsukiattitavorn S, Seeherunwong A, Panitrat R, **Tipayamongkholgul M**. Prevalence and Distribution Pattern of Mood Swings in Thai Adolescents: A school-based Survey in The Central Region of Thailand. *BMC Psychiatry*. 2020; 20:191 doi.org/10.1186/s12888-020-02605-0.
- Tsai FJ, **Tipayamongkholgul M**. Are countries' self-reported assessments of their capacity for infectious disease control reliable? Associations among countries' self-reported international health regulation 2005 capacity assessments and infectious disease control outcomes. *BMC Public Health*. 2020;20(1):282. doi: 10.1186/s12889-020-8359-8.
- Sang-Ngoen D, Hutchinson C, Satheanoppakao W, **Tipayamongkholgul M**. Dietary Iron Intake and Availability in Hill Tribe and Urban Women, Chiang Rai Province, Northern Thailand. *Ecol Food Nutr*. 2020 Mar 4;1-21. doi:10.1080/03670244.2020.1737041.
- Butsing N, **Tipayamongkholgul M**, Ratanakorn D. Estimation of expected years of life lost for patients with ischemic stroke and intracerebral hemorrhage. *JHR*. 2019. DOI 10.1108/JHR-10-2018-0126
- Nankongnab N, Kongtip P, **Tipayamongkholgul M**, Bunngamchairat A, Sitthisak S, Woskie S. Difference in Accidents, Health Symptoms, and Ergonomic Problems between Conventional Farmers Using Pesticides and Organic Farmers. *J Agromedicine*. 2019 doi: 10.1080/1059924X.2019.1607793.
- Sirisub P, Suwannapong N, **Tipayamongkholgul M**, Howteerakul N, Noree T. Intention to Extend Working Life among Thai Registered Nurses in Ministry of Public Health: A National Survey. *Nurs Res Pract*. 2019. doi: 10.1155/2019/7919404.
- Butsing N, **Tipayamongkholgul M**, Ratanakorn D, Suwannapong N, Bundhamcharoen K. Social Support, Functional Outcome and Quality of Life among Stroke Survivors in an Urban Area. *J Pac Rim Psychol* 2019. doi: 10.1017/prp.2019.2 (Corresponding author)
- Butsing N, Mawn B, Suwannapong N, **Tipayamongkholgul M**. Long-Term Survival of Ischemic and Hemorrhagic Stroke Patients: An Analysis of National Thai Data. *Southeast Asian J Trop Med Public Health* 2018;49: 322-330. (Corresponding author)
- Konthonbut P, Kongtip P, Nankongnab N, **Tipayamongkholgul M**, Yoosook W, Woskie S. Paraquat Exposure of Pregnant Women and Neonates in Agricultural Areas in Thailand. *Int. J. Environ. Res. Public Health* 2018, 15, 1163.
- Kongtip P, Nankongnab N, Mahaboonpeeti R, Bootsikeaw S, Batsungnoen K, Hanchenlaksh C, **Tipayamongkholgul M**, Woskie S. Differences among Thai Agricultural Workers' Health, Working Conditions, and Pesticide Use by Farm Type. *Ann Work Expo Health* 2018; 62(2):167-181. doi: 10.1093/annweh/wxx099.

- Kongtip P, Nankongnab N, **Tipayamongkholgul M**, Bunngamchairat A, Yimsabai J, Pataitiamthong A, Woskie S. A Cross-Sectional Investigation of Cardiovascular and Metabolic Biomarkers among Conventional and Organic Farmers in Thailand. *Int. J. Environ. Res. Public Health* 2018, 15, 2590.
- Petcharoen H, Suwannapong N, Howteerakul N, **Tipayamongkholgul M**, Ramaswamy R. Participatory capacity building for improving quality of childcare centers in Thailand. *Rural & Remote Health* 2018, 18 (2):226-238.
- Thongprasert C, Hutchinson C, Satheannoppakao W, **Tipayamongkholgul M**. Dietary iron intake and availability are related to maternal education level in overweight/obese adolescents. *Eur J Nutr* 2017. doi: 10.1007/s00394-017-1501-4. [Epub ahead of print]
- Lowmoung, T., Pombubpa, K., Duangdee, T. **Tipayamongkholgul M**, Kittigul L. Distribution of Naturally Occurring Norovirus Genogroups I, II, and IV in Oyster Tissues. *Food Environ Virol* 2017. doi:10.1007/s12560-017-9305-5
- Tipayamongkholgul M**, Luksamijarulkul P, Mawn B, Kongtip P, Woskie S. Occupational Hazards in the Thai Healthcare Sector. *New Solut* 2016; 26(1):83-102. doi: 10.1177/1048291116633871.
- Somsri P, Satheannoppakao W, **Tipayamongkholgul M**, Vatanasomboon P, Kasemsup R. A Cosmetic Content-Based Nutrition Education Program Improves Fruit and Vegetable Consumption Among Grade 11 Thai Students. *J Nutr Educ Behav* 2016; 48 (3):190-8.e1. doi: 10.1016/j.jneb.2015.11.002.
- Ismail N, Suwannapong N, Howteerakul N, **Tipayamongkholgul M**, Apinuntavech S. Assessing disaster preparedness and mental health of community members in Aceh, Indonesia: a community-based, descriptive household survey of a national program. *Rural and Remote Health* 2016; 16 (4): 3788.
- Tipayamongkholgul M**, Marin W, Sujirarat D, Pokeaw P, Punggrassami P. Non-communicable diseases increased risk of Recurrent Tuberculosis in Epidemic Area of Human Immunodeficiency Virus Infection, Thailand. *Tropical biomedicine* 2016;33(1):190-6. (corresponding author)
- Toothong T, **Tipayamongkholgul M**, Suwannapong N, Suvannadabba S. Evaluation of Mass Drug Administration in the program to control imported lymphatic filariasis in Thailand. *BMC Public Health* 2015;15:975 (IF 2.26) (corresponding author)
- Bhoomiboonchoo P, Nisalak A, Chansatiporn N, Yoon I-K, Kalayanaroj S, **Tipayamongkholgul M**, Timothy, et al. Sequential Dengue Virus Infections Detected in Active and Passive Surveillance Programs in Thailand, 1994-2010 *BMC Public Health* 2015; 15:250. (IF 2.26)
- Stein M, van Steenberghe JE, Buskens V, van der Heijden VGM, Chanyasanha C, **Tipayamongkholgul M**, Thorson A, Bengtsson L, Lu X, Kretzschmar MEE. Comparison of Contact Patterns Relevant for Transmission of Respiratory Pathogens in Thailand and the Netherlands Using Respondent-Driven Sampling. *PLoS ONE* 2014 9(11): e113711. doi:10.1371/journal.pone.0113711.
- Bhoomiboonchoo P, Gibbons RV, Huang A, Yoon I-K, Buddhari D, Nisalak A, Chansatiporn N, **Tipayamongkholgul M**, Kalanaroj S, Endy T, Rothman AL, Srikiatkachorn A, Green S, Mammen MP, Cummings DA, Salje H. The Spatial Dynamics of Dengue Virus in Kamphaeng Phet, Thailand. *PLoS Negl Trop Dis* 2014; 8(9): e3138. doi:10.1371/journal.pntd.0003138.
- Suwannapong N, **Tipayamongkholgul M**, Bhumiratana A, Boonsuyar C, Howteerakul N, Poolthin S. Effect of community participation on household environment to mitigate dengue transmission in Thailand. *Tropical biomedicine* 2014; 31(1):1-10 (corresponding author)
- Howteerakul N, Kyaw Htin, Suwannapong N, **Tipayamongkholgul M**. Smoking, alcohol consumption and betel-quid chewing among young adult Burmese laborers in Thailand. *Southeast Asian J Trop Med Public Health* 2014;45(4).

## Selected Publications

### International Journals

57 Papers

- Stein ML, van Steenberg JE, Chanyasanh C, **Tipayamongkholgul M**, Buskens V, et al. Online Respondent-Driven Sampling for Studying Contact Patterns Relevant for the Spread of Close-Contact Pathogens: A Pilot Study in Thailand. PLoS ONE 2014; 9(1); e85256. doi:10.1371/journal.pone.0085256
- Tipayamongkholgul M**, Podang J, Siri S. Spatial analysis of social determinants for tuberculosis in Thailand. J Med Assoc Thai 2013;96(12):116-21 (corresponding author)
- Charoenca N, Kungskulniti N, **Tipayamongkholgul M**, Sujirarat D, Lohchindarat S, Mock J, Hamann SL. Determining the burden of secondhand smoke exposure on the respiratory health of Thai Children. Tobacco Induced Diseases 2013, 11:7.
- Tipayamongkholgul M**. Public Health Impacts of Floods in Thailand. ACTS Newsletter. 2011;1: 8-9
- Tipayamongkholgul M** and Lisakulrak S. Socio-Geographic Factors in Vulnerability to Dengue in Thai Villages: A Spatial Regression Analysis. Geospatial Health. 2011; 5(2): 191-8
- Apinuntavech S, Viwatwongkasem C, **Tipayamongkholgul M**, Wichaidit W, Rassamee S. Consequences and Associated Factors of Youth Gambling. J Med Assoc Thai. 2010; 95 (Suppl.6) :S21-29 (corresponding author)
- Tipayamongkholgul M**, Fang CT, Klinchan S, Liu CM, King CC. Effects of the El Niño-southern oscillation on dengue epidemics in Thailand, 1996-2005. BMC Public Health 2009;20:422.
- Srisam-Ang K, Podhipak A, Narksawat K, Supaattagorn P, **Tipayamongkholgul M**. Survival of patients with advanced non-small-cell lung cancer at Ubon Ratchathani Cancer Center, Thailand. Southeast Asian J Trop Med Public Health. 2005 ;36(4):994-1006.
- Tipayamongkholgul M**, Podhipak A, Chearskul S, Sunakorn P. Factors associated with the development of tuberculosis in BCG immunized children. Southeast Asian J Trop Med Public Health. 2005;36(1):145-50.

## Selected Publications

### Thai Journals

17 Papers

- Winyoungsiri P, **Tipayamongkholgul M**, Tornee S, Ekcharyawat P. Predictive Risk Area Modeling for Tuberculosis at the Provincial Level, Thailand. THJPH 2022; 52(2): (Corresponding author)
- Munthum A, **Tipayamongkholgul M**, Paorohit W. Factors affecting overweight and obesity among the health check-up examinees at the Division of Preventive Medicine, Directorate of Medical Services, RTAF. RTA Med J 2022;75(1):27-3. (Corresponding author)  
<https://he02.tci-thaijo.org/index.php/rtamedj/article/view/251853/175022>.
- Tawonkasiwattanakun P, Kosaisavee V, Suwannapong N, **Tipayamongkholgul M**. Symptomatic Dry Eye Prevalence and Related Factors in an Open University, Bangkok, Thailand. THJPH 2021; 51(3): 195-203 (Corresponding author) <https://he02.tci-thaijo.org/index.php/jph/article/view/251780/173931>
- Trisakun B, **Tipayamongkholgul M**, Aimyong N, Uthis P. Perceived Stigma, Social Support, and Quality of Life among People Living with HIV/AIDS in Lopburi Province. TJPHS 2021; 4(3):18-32.  
<https://he02.tci-thaijo.org/index.php/tjph/article/view/247025/173028>.



## Selected Publications

### Thai Journals

17 Papers

- Nitaramorn S, Suwannapong N, **Tipayamongkholgul M**, Tanasri T. Health Status of Waste Management Workers in Municipality of Nonthaburi Province J. Health Science 2021;30(2):232-41.  
<https://thaidj.org/index.php/JHS/article/view/10006/8864>
- Khaopong C, Suwannapong N, **Tipayamongkholgul M**, Aimyong N. Need Assessment to Enhance Physical Therapy Ability of Health Personnel in Subdistrict Health Promoting Hospital, Regional Health Centre 4 Saraburi Royal Thai Navy Medical Journal 2019; 46 (1): 182-198
- Prommi N, Suwannapong N, **Tipayamongkholgul M**, Manmee C. Life happiness of the elderly in Bangkok Journal of Mental Health of Thailand. 2019;27(2):80-94.
- Sansamak N, Suwannapong N, Tipayamongkholgul M, Butsriboom B. Performance of Perioperative Nurses in Relation to the Standard of Perioperative Nursing in One University Hospital Royal Thai Navy Medical Journal 2019; 46 (1) :165-181
- Kwanjaroensub S, Suwannapong N, **Tipayamongkholgul M**, Manmee C. Health Need Assessment and Accessibility to Health Services of Rural Elderly in Wihandaeng District, Saraburi Provinc. Royal Thai Navy Medical, 2019; 46 (1): 215 – 230.
- Muneerat S, Suwannapong N, **Tipayamongkholgul M**, Manmee C. Job Characteristics, Job-Related Stress and Intention to Stay in Professional Nursing in a Tertiary Care Hospital, Ministry of Public Health. Journal of Health Science, 2010; 28 (1): 134 – 141.
- Junyatham S, Suwannapong N, **Tipayamongkholgul M**, Aimyong N, Quality of Work Life of Professional Nurses in One Public University Hospital. Royal Thai Navy Medical Journal 2018; 45 (1) :52 – 65.
- Ngamkham S, Suwannapong N, **Tipayamongkholgul M**, Manmee J. Access to Health Care Services of the Elderly, Thawiwatthana District, Bangkok Kuakarun Journal of Nursing 2018; 25 (2): 91 – 104.
- Phosat C, Soontornnon S, Suansawang W, Satheannoppakao W, **Tipayamongkholgul M**, Chompooseang T. Self-Dietary Assessment Tool Development for Gastrointestinal Surgery Patients, Pre/Post Operative. J Public Health 2015; 45(1): 28-45.
- Prapanwong A, Rattanajiemrungsri S, Klinchan S, **Tipayamongkholgul M**. Effects of community-based directly-observed treatment for tuberculosis treatment in mountainous areas. Asia Journal of Public Health 2012; 2: 9-14 (corresponding author)
- Rattanasiri M, Satheannoppakao W, Kasemsup R, **Tipayamongkholgul M**. Computer usage patterns and their association with nutritional status in female students grade 10-12 J Public Health 2013; 43(1): 17-29.
- Tipayamongkholgul M**. Spatial Epidemiology in Public Health. J Public Health 2012; 42 (3): 44-54.
- Tipayamongkholgul M**. Spatial and temporal heterogeneity in vulnerability to dengue among Thai villages, Prachuap Khirikhan, 2003–2007 Asia Journal of Public Health 2012; 3(3) :94-101.

## Publications

### Books/ Text Book

5 Book/ Text Book

- Wen TH, Chuang TW, **Tipayamongkholgul M**. Earth Data Analytics for Planetary Health 1st ed. Publisher, Springer Nature, Singapore. 2023. <https://doi.org/10.1007/978-981-19-8765-6>

## Publications

### Books/ Text Book

### 5 Book/ Text Book

- Narksawas K, Chaweeputkamjorn W, Podang J, **Tipayamongkholgul M**, Siri S. Basics of Epidemiology. Mahidol press, Thailand. 2019
- Suwanapong N, **Tipayamongkholgul M**, Dejthai T, Howteerakul N. Health policy. Mahidol press, Thailand. 2014.
- Suwanapong N, Boonsuyar C, **Tipayamongkholgul M**, Bhumiratana A, Howteerakul N. Evaluation of national dengue surveillance prevention and control program, 2010. Department of Disease control, Ministry of Public Health, Nontaburi, Thailand. 2011.
- King CC, Chao DY, Wen TH, Kao CL, Ku CC, Wu TS, Huang YJ, **Tipayamongkholgul M**, Shang CS, Li YS, Wang HT, Liao MY, Wang WK, Wu HC, Chang KJ. Epidemiologic Characteristics of Dengue in Taiwan and Implications for Global Control. A Review Chapter 1, In Book on “Dengue”, Research Signpost, Kerala, India. 2008.

## Professional Appointment

- Associate Professor, Research Institute for Languages and Cultures of Asia
- Associate Professor, ASEAN Institute for Health Development
- Associate Professor, Department of Epidemiology, Faculty of Public Health
- Assistant Professor, Department of Epidemiology, Department of Epidemiology, Faculty of Public Health

## Awards & Honors

- Senior Fellow of the Higher Education Academy (SFHEA)
- Mahidol University Professional Standard Framework Level 3

## Other Academic Experiences

**Associate Editor:** BMJ Global Health

**Associate Editor:** Journal of Occupational Health, Japan Society for Occupational Health,

**Peer reviewer:** BMC Health Services Research, BMC Public Health, BMJ Open, PLoS One





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