

ผู้ช่วยศาสตราจารย์ ดร.คริยามน ติรพัฒน์

อาจารย์ประจำกลุ่มสาขาวิชาพัฒนาสุขภาพ สถาบันพัฒนาสุขภาพอาเซียน มหาวิทยาลัยมหิดล

คุณวุฒิ

ปรัชญาดุษฎีบัณฑิต สาขา Health Services Research

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วิทยาศาสตรมหาบัณฑิต สาขา Appropriate Technology for Resources and Environmental Development

มหาวิทยาลัยมหิดล 2544

วิทยาศาสตรบัณฑิต สาขา Chemistry

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มหาวิทยาลัยศิลปากร

บทความวิชาการที่ได้รับการตีพิมพ์เผยแพร่

1. Tiraphat S., Buntup D, Munisamy M, Nguyen TH, Yuasa M, Nyein Aung M, et al. Age-friendly environments in ASEAN Plus Three: case studies from Japan, Malaysia, Myanmar, Vietnam, and Thailand. *Int J Environ Res Public Health.* 2020;17(12):4523. doi:10.3390/ijerph17124523
2. Aung MN, Koyanagi Y, Ueno S, Tiraphat S., Yuasa M. A contemporary insight into an age-friendly environment contributing to the social network, active ageing and quality of life of community resident seniors in Japan. *Journal of Aging and Environment.* 2020;1-16. doi:10.1080/26892618.2020.1813232
3. La Seng Aung, SAH, Tiraphat S.. A descriptive study of gambling practices and problem gambling among internal migrants in Muse, Northern Shan, Myanmar. *Nagoya J Med Sci.* 2019;81(1):133.
4. Tiraphat S., Aekplakorn W. Comparison of prevalence and risk factors associated with cognitive impairment between rural and urban elderly in Thailand. *J Med Assoc Thai.* 2018;101 (3):331-7.
5. Myint, AP, Tiraphat S., Chompikul J. Determinants of the unmet need for family planning among married fecund women in Natmauk Township, Magway Region of Myanmar. *Journal of Public Health and Development.* 2018;16(2):41-55.
6. Poudel B, Tiraphat S., Hong SA. Factors associated with junk food consumption among urban school students in Kathmandu District of Nepal. *Journal of Public Health and Development.* 2018;16(2):57-70
7. Tiraphat S., Peltzer K, Thamma-Aphiphon K, Suthisukon K. The role of age-friendly environments on quality of life among thai older adults. *Int J Environ Res Public Health.* 2017;14(3):282. doi:10.3390/ijerph14030282

8. Pradeep C, Tiraphat S, Chompikul J. Factors associated with quality of life among the elderly in Baglung District, Nepal. Journal of Public Health and Development. 2017;15(3):51-64.
9. Hong SA, Sriburapapirom C, Thamma-aphipol Jalayondeja C, Tiraphat S. Overweight and obesity among primary schoolchildren in Nakhon Pathom, Thailand: comparison of Thai, International Obesity Task Force and WHO Growth References. Southeast Asian J Trop Med Public Health. 2017;48(4):902-11.
10. Mon SL, Tiraphat S, Jayavasti S. Factors associated with mild cognitive impairment among the community-dwelling elderly in the urban area of Kyauk Tan Township, Myanmar. Journal of Public Health and Development. 2017;15(1):63-79.
11. Maung WA, Tiraphat S, Puckpinyo A. Factors associated with medication adherence among Type 2 diabetes patients in Myanmar. Journal of Public Health and Development. 2017;15(1):1-18.
12. Myo LZ, Tiraphat S, Hongkraiert N. Factors affecting utilization of quality antenatal care services among Myanmar migrant in Thai health care facilities: Tak and Samut Sakhon provinces. Journal of Public Health and Development. 2016; 14(3):45-57.
13. Ibrahim S, Tiraphat S, Hong S. Factors associated with post-natal care utilization among mothers in Maldives. Journal of Public Health and Development. 2015;13(3),67-80.
14. Pengpid S, Peltzer K, Puckpinyo A, Tiraphat S, Viripiromgool S, Apidechkul T et al. Knowledge, attitudes, and practices about tuberculosis and choice of communication channels in Thailand. J Infect Dev Ctries. 2016;10(7):694-703.
15. Wijesinghe RPS, Tiraphat S, Hong SA, Chompikul J. Factors associated with anaemia among pregnant women in Kegalle district, Sri Lanka. Journal of Public Health and Development. 2015; 13(2):31-42.
16. Han WP, Hong SA, Tiraphat S. Factors Related to medication adherence among essential hypertensive patients in tertiary hospitals in Yangon, Myanmar. Journal of Public Health and Development. 2015;13(2):43-56.
17. Chosamata MS, Hong SA, Tiraphat S. Determinants of cervical cancer screening utilization among women aged 30-45 years in Blantyre district, Malawi. Journal of Public Health and Development. 2015;13(3):19-34.