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Education

PhD., Doctor of Philosophy Program in Public Health	2004-2009
Khon Kean University, Thailand	
Master Degree, Degree of Arts (M.A.) (Population and Social Research)	1989-1992
Faculty of Social Science, Institute of Population Social Research, Mahidol University, Thailand	
Professional Nurse, Bachelor Degree in Midwifery and Nursing	1980-1983
Nakornrajasrima Nursing Collage, Thailand	

Publications

1. Kyaw Kyaw Htet Aung, **Mongkolchati A**, Wongsawass S, Thura Lin, Rattanapaibool N, Yongpisanphop I. (2020). "The effectiveness of the dental health education program on children from 2 to 5 years and their caretakers in Ratchaburi Province, Thailand." *Journal of Public Health and Development*. 2020;18(1):56-66.
2. Phyu Phyu Thin, **Mongkolchati A**, Orapin Laosee. Delays in diagnosis and treatment among persons with new pulmonary tuberculosis in Mandalay District, Central Myanmar. *Journal of Public Health and Development*. 2020;18(1):9-19.
3. Tun MMM, **Mongkolchati A**, Aung MN, Aung MY, Laosee O. Determinants of quality of life among people living with HIV in the hilly region of Myanmar. *J HIV AIDS Soc Serv*. 2019;18(4):367-81.
4. Suwannachat B, Chompikul J, **Mongkolchati A**, Keiwkarnka B. Factors influencing performance of village health posts in Kalasin Province, Thailand. *Journal of Public Health and Development*. 2019; 17(1):75-86.
5. Jetwarapong O, Laosee O, Mongkolchati A. Determinants of cognitive impairment among adults 50 years and older in Thailand. *Interdisciplinary Research Review*. 2019;14(5):18-24.
6. Lae L W, Jayasvasti I, **Mongkolchati A**, Jayasvasti M. Utilization of immunization service and predictors among under 3-year-old children in urban slums of Chanmyathazi Township, Mandalay, Myanmar. *J Med Assoc Thai*. 2018, Aug;101(8):1085-92.
7. Pakapaiboon S, **Mongkolchati A**, Chompikul J, Pimpak T. The Association between Emotional–psychological–social–ethical developments and child overweight–obesity in Thailand. In: *The 1th National Public Health Research Conference:2018; 75-81*

8. Chan SN, Jayasvasti I, **Mongkolchati A**, Jayasvasti M. Prevalence and predictors of growth stunting in children within 1,000 days in dry zone, Pakokku Township, Myanmar. *Chula Med J*. 2018 Jul-Aug;62(4):737-53
9. Kansin S, Thinkhamrop B, **Mongkolchati A**, Laohasiriwong W. Child-rearing practices and its effect on cognitive development of children at the first year of age: the prospective cohort study of Thai children. *Kathmandu Univ Med J*. 2018 Jan 1;61(1):43-8.
10. Hong SA, **Mongkolchati A**, Pimpak T. The influence of breastfeeding duration and introduction of animal source foods, fruit juice and vegetables on the risk of weight gain in Thai children. *Sri Lanka J Child Health*. 2017 Jun;46(2):108-16.
11. Yosaravuthvarakul P, Chompikul J, **Mongkolchati A**, Leethochawalit K. Relationship between obesity and asthma among older adults in Thailand. *Journal of Public Health and Development*. 2017;15(1):19-32.
12. Klunbut P, Mongkolchati A, Ussawarujikulchai A, Ounsaneha W, Rattanapan C. Appropriate option of market solid waste management based on the stakeholder perspectives: a case study in a central market of agriculture products, Thailand. *Journal of Materials and Environmental Sciences*. 2017;8(7): 2391-402.
13. Lee AC, Kozuki N, Cousens S, Stevens GA, Blencowe H, Silveira MF, et al. "Estimates of burden and consequences of infants born small for gestational age in low- and middle-income countries with INTERGROWTH-21(st) standard: analysis of CHERG datasets. *BMJ* 2017;358: j3677. doi: <https://doi-org.ejournal.mahidol.ac.th/10.1136/bmj.j3677>
14. Child Health Epidemiology Reference Group SGA–Preterm Birth Working Group. New option in the lives saved tool (LiST) allows for the conversion of prevalence of small-for-gestational-age and preterm births to prevalence of low birth weight. *The Journal of Nutrition*. 2017 Nov 1;147(11):2141S-6S. doi:10.3945/jn.117.247767
15. Silarak K, Chompikul J, **Mongkolchati A**, Prevalence of insufficient fruit and vegetable intake and associated factors in older adults in Thailand. *Journal of Public Health and Development*. 2017;15(1):81-99.
16. Hong SA, Winichagoon P, **Mongkolchati A**. Inequality in malnutrition by maternal education levels in early childhood: The Prospective Cohort of Thai Children (PCTC). *Asia Pac J Clin Nutr*. 2017 May;26(3):457-63. doi:10.6133/apjcn.032016.06
17. Aung Swe Lin, Chompikul J, **Mongkolchati A**. Determinants of preventive behaviour against dengue haemorrhagic fever among caregivers of children in Magway Township, Myanmar. *Journal of Public Health and Development*. 2017;15(3):65-78.
18. Htut NL, Wongsawass S, **Mongkolchati A**, Laosee O. Delay in seeking treatment among adults with malaria experience in Shan State, Myanmar. *Walailak Journal of Science and Technology*. 2017;14(8):655-62.
19. Bigwanto M, **Mongkolcharti A**, Peltzer K, Laosee O. Determinants of cigarette smoking among school adolescents on the island of Java, Indonesia. *Int J Adolesc Med Health*. 2017;29(2).