

## ***Curriculum Vitae***

<b>First name / Surname</b>	<b>Watthanaree Ammawat</b>
<b>Position</b>	Instructor at Occupational Therapy Division, Faculty of Physical Therapy, Mahidol University
<b>Addresses</b>	Faculty of Physical Therapy, Mahidol University 999 Phuttamonthon 4 Road, Salaya, Nakhon Pathom 73170 Thailand
<b>Telephone (work)</b>	++66 2-441-5450 ext 20902
<b>Telephone (mobile)</b>	++66 86-188-0335
<b>E-mail</b>	watthanaree.ama@mahidol.edu
<b>Education</b>	2020 - Ph.D. (Research and Statistics in Cognitive Science) College of Research Methodology and Cognitive Science, Burapha University, Thailand  2016-2017 Research internships at Institute of Work and Organizational Psychology, Faculty of Psychology, Technische Universität Dresden, Germany  2009 - M.Sc. (Human Development) National Institute for Child and Family Development, Mahidol University, Thailand  2002 - B.Sc. (Occupational Therapy) Faculty of Associated Medical Sciences, Chiang Mai University, Thailand
<b>Professional Memberships</b>	Occupational Therapy Association of Thailand (OTAT)
<b>Positions &amp; Working Experiences</b>	2007-2019 Occupational therapist at Child Development Clinic, Vichaiyut Medical Center 2009-2010 Researcher at National Institute for Child and Family Development, Mahidol University 2010-present Instructor at Occupational Therapy Division, Faculty of Physical Therapy, Mahidol University
<b>Teaching Course</b>	PTOT 222 Basic Assessment for Occupational Therapist PTOT 226 Occupational Therapy for Physical Health 1 PTOT 228 Kinesiology in Occupational Therapy PTOT 232 Activities of daily living and rehabilitation PTOT 233 Therapeutic Analysis and Adaptation PTOT 322 Environmental Modification and Assistive Technology PTOT 331 Occupational Therapy for Elders PTOT 338 Occupational Therapy in Community PTOT 341 Clinical Reasoning Skills of Occupational Therapy PTOT 491 Research Project in Occupational Therapy 1 PTOT 492 Research Project in Occupational Therapy 2
<b>Research Interest</b>	Geriatric occupational therapy research Integrating cognitive science principles into occupation-based interventions Instrument development and testing, and the link between occupational engagement and health Innovation in occupational therapy practice Cognitive performance across the lifespan Early intervention in children, family, and community

## LIST OF PUBLICATIONS

1. Jarungjitaree S., **Ammawat W.** Wichitsrano J. (2013). Factors Influencing Smoking Behavior among Women in Urban Areas. *Journal of Public Health*. 43(3), 281-295.
2. **Ammawat W.**, Sonthimaneerat T. (2014). Development of the Bristol Activities of Daily Living Scale (Thai Version). *Journal of Occupational Therapist Association of Thailand*. 19(2), 1-13.
3. **Ammawat, W.**, Chaisuwan P., Rungrueng C., Phuengphol., N., Thongbang P., Suksawang P. (2015). The Mixture Model of Executive Functions and Ordinary National Educational Score. *Asian Journal of Management Sciences & Education*. 4(4), 31-41.
4. Phoemsapthawee J, **Ammawat W**, Leelayuwat N. The Benefit of Arm Swing Exercise on Cognitive Performance in Older Women with Mild Cognitive Impairment. *Journal of Exercise Physiology Online*. 2016;19 (6): 123-136.
5. **Ammawat W**, Chadcham S. An Exciting Theoretical Framework Looking at A New Insight Approach for the Remediation of Children with Developmental Dyslexia. *Journal of Health Science and Medical Research*. 2016; 34 (4): 211-21.
6. T. Chaisuwan P., **Ammawat W.**, Thongbang P., Phuengphol N., Rungrueng C., Suksawang P. (2017). Effects of different frequencies of physical activity on executive function in adolescents. *Journal of Liberal Arts Prince of Songkla University*, 9(2), 301-326.
7. Makmee, P., **Ammawat, W.**, Phanudulkitti. C., Thammasittivate, N. (2017). Proactive behavior for teacher in the eastern region: A multilevel confirmatory factor analysis. *Sukhothai Thammathirat Open University Journal*, 30(2), 301-326.
8. **Ammawat, W.**, Kornpetpanee, S. (2018). The Development of the Adult Reading Checklist-Thai version: investigating gender and socioeconomic status differences. *Veridian E-Journal, Silpakorn University (Humanities, Social Sciences and arts)*. 11( 2), 1685-1701.
9. **Ammawat, W.**, Attanak, A., Kornpetpanee, S., & Wongupparaj, P. (2019). Pre-schoolers' visual perception and attention networks influencing naming speed: An individual difference perspective. *Heliyon*, 5(10), e02587.
10. **Ammawat W**, Janthakhin Y, Wongupparaj P. Effect of multiple identity-categorization tracking task training on visual attention and naming speed enhancement in preschool children. *Journal of Medicine and Health Sciences*. 2020; 27 (1): 28-46.

## PRESENTATIONS

1. Wichitsrano J., Leelayuwat N., **Ammawat W**. The immediate effect of arm swing exercise on electroencephalogram in elderly women with mild cognitive impairment". Oral presentation in the 5th International Conference in Sports and Exercise Science Congress, Chon Buri, Thailand, July 9-11, 2014.
2. **Ammawat W.**, Musikaphan W. Relationship between educational levels, stress control among ASD parents and their effects to ASD child's siblings. Poster presentation in the Asia Pacific Autism Conference 2011, Perth, Australia, September 8-10, 2011.
3. **Ammawat W.**, Kornpetpanee S. Predicting naming speed performance in Thai children based on attention, gender, and family income. TeaP 2017: Poster presentation in the 59th Conference of Experimental Psychologists: Dresden, Germany, March 26-29, 2017.
4. **Ammawat W.**, Janthakhin Y., & Wongupparaj, P. Examining Differences between low- and high-attention performance on a pre-reading skills in preschoolers. Poster presentation in International Conference on Cognitive Science 2019, Seoul, Korea, September 22-24, 2019.