

## Curriculum Vitae

### WARABUD SUPPALARKBUNLUE

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## EMPLOYMENT HISTORY

- 2022 - Present Associate Dean for Administration, Early Childhood Education, University of Thai Chamber of Commerce
- 2020 - Present Research Fellow, Research Institute for Policy Evaluation & Design, University of Thai Chamber of Commerce
- 2019 - Present Lecturer at Early Childhood Education, University of Thai Chamber of Commerce
- 2014 - 2015 Research Assistant, Health Systems Research Institute, Thailand
- 2010 - 2012 Research Assistant, National Research Unit Cluster Principle, Mahidol University

## EDUCATION

- 2022 Ph.D. in Neuroscience, Institute of Molecular Biosciences (MB), Mahidol University, Thailand
- 2011 M.S. in Human development, National Institute for Child and Family Development, Mahidol University, Thailand
- 2008 B.S. in Developmental Psychology, Faculty of Social Science, Kasetsart University, Thailand

## RESEARCH EXPERIENCE

- 2021 – 2022 Research project for developing and increasing the quality of child development center in Thailand to reduce the effect of learning loss during COVID-19
- 2019 - 2021 Research project for proposal development in reforming the early childhood teachers and caregivers production and professional development system. Funded by Equitable Education Fund (EEF), Thailand
- 2017 - 2019 Music-movement training program for enhance executive function in preschoolers. Funded by National Research Council of Thailand (NRCT)
- 2014 - 2015 Tool development and evaluation criteria for assessing executive function in early childhood. Funded by Health Systems Research Institute, Thailand
- 2012 - 2013 The influences of Buddhist integrated education on the executive function and creativity in pre-adolescents. Funded by National Research Unit Cluster

2010 - 2011 Principle, Mahidol University  
The influences of music and movement on creative thinking and executive function in children. Funded by National Research Unit Cluster Principle, Mahidol University

#### RESEARCH INTERESTS

Developmental Psychology, Executive function, Cognitive development in childhood, Early Childhood Development, Early childhood education, and Educational Neuroscience

#### CERTIFICATES

2020 Preschool PQA Reliability Test and COR Advantage, HighScope Educational Research Foundation, USA  
2019 HighScope® Preschool Curriculum Course, HighScope Educational Research Foundation, USA

#### RELEVANT TEACHING

Lecturing and marking students' assessments (undergraduate level) at Early Childhood Education, University of Thai Chamber of Commerce  
EE101: Fundamental Psychology for Teachers  
EE134: Developmental Psychology of Young Children  
EE231: The HighScope Curriculum  
EE235: Brain and Mind in Early Childhood Education  
EE332: Developmental Assessment of Young Children and HighScope's Key Developmental Indicators  
EE006: Study and Critical Reading in Early Childhood Education Research

#### SCHOLARSHIPS

2018 Research grant from National Research Council of Thailand (NRCT) for graduate student  
2017 Scholarship for the "Neurosciences and Music - VI" conference, Boston, USA  
2017 Scholarship for the Regional Workshop of the International Society for the Study of Behavioural Development (ISSBD), Bandung, Indonesia  
2014 Fellowship grantees under the: The 60th Year Supreme Reign of His Majesty King Bhumibol Adulyadej Program

## PUBLICATIONS

Lertladaluck, K., **Suppalarkbunlue, W.**, Moriguchi, Y., & Chutabhakdikul, N. (2021). School-Based Mindfulness Intervention Improves Executive Functions and Self-Regulation in Preschoolers at Risk. *The Journal of Behavioral Science*, 16(2), 58–72.

**Suppalarkbunlue, W.**, Chutabhakdikul, N., Lertladaluck, K., & Moriguchi, Y. (2022). Promoting Inhibitory Control in Preschool Children Through Music-Movement Activities in the Classroom. *Journal of Research in Childhood Education*, DOI:10.1080/02568543.2022.2111482

## CONFERENCE PRESENTATIONS

**Suppalarkbunlue, W.**, Lertladaluck, K., Chutabhakdikul, N. (2017), The Music and Movement Program as Cognitive Training to Improve Executive Function in Preschoolers. the "Neurosciences and Music - VI" conference, Boston, USA

**Suppalarkbunlue, W.**, Lertladaluck, K., Chutabhakdikul, N. (2017), The Impact of Music and Movement Program on the Development of Executive Function and Self-Regulation in Preschoolers. The Regional Workshop of The International Society for the Study of Behavioural Development (ISSBD), Bandung, Indonesia

Lertladaluck K., **Suppalarkbunlue W.**, Lertawasadrakul O., Chutabhakdikul N. (2015). Behavioral problems of executive dysfunction in preschooler correlates with the performance of dimensional change card sort (DCCS) and the prefrontal blood flow: a preliminary study. The 19th Thai Neuroscience Society Conference, Mahidol University, Thailand

**Suppalarkbunlue, W.**, Thanasetkorn, P., Chumchua, V. (2012). The impact of physical kinesiology-music on creative thinking. The International Society for the Study of Behavioral Development, University of Alberta, Canada