



Department of Psychology
The University of Hong Kong

香港大學心理學系

Brown Bag Lunchtime Seminar (Via Zoom)
(Theme: Cognition and Neuroscience)

**Time Perception Deficit in ADHD and Its Correlations with Early
ADHD Symptoms and Early Academic Abilities**

12:30 p.m. – 1:30 p.m. | August 26, 2022 (Friday)



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Abstract

Children with ADHD were often observed to have neuropsychological deficits such as executive dysfunction, delay aversion, and a recently proposed deficit, time perception deficit. The role of time perception deficit in ADHD has rarely been investigated, especially in young children. To further understand the role of time perception in ADHD, three studies – a meta-analysis, an observational and longitudinal study, and an intervention study – were conducted. The findings highlighted the important role of time perception in ADHD symptoms and early academic abilities and provided directions for future diagnostic and treatment practices for children with ADHD.

About the speaker

Jeanne Zheng is a final year PhD student supervised by Dr Kathy Shum. She is interested in early childhood development and learning. Her current research focuses on the neuropsychological profiles, daily functioning, and academic performance of young children with or at risk of ADHD.

Zoom

<https://hku.zoom.us/j/3951550048?pwd=SncvL3RYakEycUtpL29vdDJEdlEwdz09>

Meeting ID: 395 155 0048 | Password: psyc



~All are Welcome~

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