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Biography_

CLINICAL BRAIN LAB

My research interests lie in emotion regulation, particularly in its association with interoception and personality traits. I am also interested in investigating the underpinnings of psychotic and mood disorders, as well as the role of parent-child attachments on children's behaviours.

🖶 Research Experience _____

Research Assistant Nanyang Technological University

Develop and conduct online cognitive behavioural tasks and surveys (using jsPscyh etc.,)

- Perform EEG, physiological and behavioural data collection, preprocessing and data analysis
- Assist in the preparation and writing of scientific presentations, manuscripts, abstracts and publications
- Develop and maintain project operational procedures, training materials and documents
- Train and mentor other research assistants and student assistants

Research Assistant Singapore Management University

ABC LAB 05-2021, 10-2021

- Recruit subjects on and off campus
- Develop and conduct surveys and cognitive behavioural tasks
- Screen older adults for neurocognitive deficits using standardised assessment tools Summarize research findings and preprocess data
- Assist in the preparation and writing of scientific presentations, abstracts, manuscripts and publications
- Train and mentor other research assistants and student assistants

Clinical/Teaching Experience _____

Clinical Psychologist Trainee National University of Singapore

CLINICAL AND HEALTH PSYCHOLOGY CENTRE

Special Education Teacher

01-2024, 06-2024

· Conduct intervention and neuropsychological assessments for both adults and children

Disabled (MINDS) FERNVALE GARDEN SCHOOL 08-2020, 05-2021

- Taught 7 18 year olds with moderate to severe neurodevelopmental and behavioural disorders in a range of subjects
- Teach students different coping mechanisms to manage behavioural disorders and facilitate behaviour management workshops
- Provide regular assessment of living skills, educational progress and behavioural management for children
 Formulate individualized education plans and treatment and inetervention plans regularly
- Provide basic assessment of children's behavioural needs as well as educational progress

Childrens Partneship Pte Ltd Intern

(Singapore)

06-2019, 08-2019

Movement for the Intellectually

10-2021, 08-2023

CHILDRENS PARTNERSHIP PTE LTD • Shadow principal psychologist and assist during intervention sessions

- Provide brief case reports based on clinical observations
- Engage and teach children in special needs teaching programmes
- Facilitate social skills training and behavioural interventions

Education

Master of Psychology (Clinical) Singapore

NATIONAL UNIVERSITY OF SINGAPORE 2023 - 2025

· Master's Dissertation: Exploring Latent Profiles in Informant Discrepancies: A Study of Youth Behaviour in Singapore

Bachelor of Social Sciences (Honors) in Psychology

Singapore

NATIONAL UNIVERSITY OF SINGAPORE

2016 - 2020

• Graduated with Highest Distinction: 4.80/5.0

• Honors Thesis: What Happens After we Choose to Eat the Forbidden Fruit - Effects of Indulgence Autonomy on Post-Temptation Motivation

2018

• NASA Exchange Scholarship

Publications_

- Makowski D, Lau ZJ, Pham T, Te, A., et al. (2023, 23 April) The Heart can Lie: The Role of Interoception and Theory of Mind in Deception. (under review). DOI: 10.31234/osf.io/p342w.
- Mavros, P., Ngoi, Z., Kirk, S., **Te, A.**, et al. (2023, May 15). Attenuating subjective crowding through beauty: an online study on the interaction between environment aesthetics, typology and crowdedness. (under review). DOI: https://doi.org/10.31234/osf.io/ezybm
- Makowski, D., **Te, A.**, Kirk, S., Liang, N. Z., & Chen, S. A. The Illusion Game: A Novel Experimental Paradigm Provides Evidence for a General Factor of Visual Illusion Sensitivity and Personality Correlates. *Scientific Reports* (2023). https://doi.org/10.31234/osf.io/9pjx5
- Yang, H., Tng, G.Y.Q., Khoo, S.S. & **Te, A.** Smartphone-use profiles and cognitive and socioemotional outcomes in middle-aged and older adults: a latent profile analysis. *Curr Psychol* (2023). https://doi.org/10.1007/s12144-023-04537-w
- Makowski, D., Te, A., Pham, T., Lau, Z., & Chen, S. A. The Structure of Chaos: An Empirical Comparison of Fractal Physiology Complexity Indices using NeuroKit2. Entropy (2022). https://doi.org/10.3390/e24081036

Conferences & Presentations ______

EEG Complexity as a Marker of Spontaneous Lies

Neurokit2: An open-source Python software to analyse physiological data

Fractal dimension of EEG activity is linked to distinct facets of resting-state cognition

A Closer Look at Cardiac Contraction and the Effect of Cardiac Timing on Cognitive Control

Organization for Human Brain Mapping (OHBM)

07, 2023

Organization for Human Brain

Mapping (OHBM) 07, 2023

Organization for Human Brain

Mapping (OHBM) 06, 2022

Organization for Human Brain Mapping (OHBM)

06, 2022

Awards & Distinctions _____

2023	NCSS Social Service Scholarship	National Council of Social Service
2020	Deans List	National University of Singapore
2019	Wan Boo Sow Chinese Studies (GE)	National University of Singapore
2019	Deans List	National University of Singapore

Volunteering Experience _

2022-CurrentRegular volunteer (IMHope)Institute of Mental Health2022-CurrentRegular VolunteerSingapore After-Care Association2019Overseas volunteer (Project Sangkhem)Cambodia



A Z LANGUAGES

- English (Native)
- · Mandarin (Proficient)

TECHNICAL SKILLS

 Coding Languages
 Software
 Other

 R - Python - SPSS
 RStudio - jsPsych - PsychoPy
 Git - Markdown