

From TPE to HKG to PHX to CLL: The Things I know (and Don't Know) So Far

Date: March 16 2021 (Tuesday)

Time: 10am - 11:30am

Zoom link: <https://eduhk.zoom.us/j/93342419841>

Meeting ID: 933 4241 9841; Passcode: 827039

Register here: <https://forms.gle/gLJwBT8JwxumyRt7>



What is this talk about?

In this presentation, I will talk about how I started my research journey and changed my research interest from social psychology to quantitative psychology. I will also briefly review a few studies that I have collaborated with my colleagues and share some advice I have learned over this journey.

About the speaker:

Oi-Man Kwok received his Ph.D. in 2005 from Arizona State University. He is a Professor of the Educational Psychology department (Research, Measurement, and Statistics program) at Texas A&M University and Fellow of the American Psychological Association (Division 5). His research interests include examining the methodological issues of both multilevel models and structural equation models, and the applications of these models in different educational and psychological research. He has coauthored more than 100 peer-reviewed journal articles. He has also been extensively involving in federally funded projects with a total funding (including both ongoing and completed projects) over 10 million dollars. Dr. Kwok received the Senior Scholar Research Excellence Award from the College of Education & Human Development (CEHD) in 2019, and was selected as the CEHD Yates Faculty Fellow in 2009 and the CEHD Transforming Lives Faculty Fellow in 2016. He has also served as the chair of the American Educational Research Association (AERA) Multilevel Modeling Special Interest Group (MLM-SIG) from 2012 to 2013. He has been recognized for his outstanding teaching with the 2010 Teaching Excellence Award from the Texas A&M University System. He has also been very active in mentoring graduate students and has received the CEHD Outstanding Faculty Mentoring Award (2018).