Researcher Profile

Name: Associate Professor Sim Kang

Present Appointment:

- Senior Consultant, Institute of Mental Health
- Assistant Chairman Medical Board (ACMB), Education
- Associate Professor, Yong Loo Lin School of Medicine, NUS and Lee Kong Chian School of Medicine, NTU



Contact Information:

Institute of Mental Health, Singapore Email: kang_sim@imh.com.sg Telephone: (65) 6389 2000

Research Areas:

- Clinical characterization of major psychiatric disorders
- Neural basis of major psychiatric disorders
- Medical Education

Teaching Areas:

Undergraduate and postgraduate

Awards/Honours (Post-PhD):

- 2011 Singapore Clinician-Investigator Award (Gold), Singapore Health and Biomedical Congress (SHBC)
- 2014 NHG Education Leader Award
- 2019 Health Professions Education Research Investigator Award (Gold), SHBC

Career History:

Institute of Mental Health since 1997

Administrative Leadership:

• Program Director, National Psychiatry Residency Program

Professional/Consulting Activities:

Clinical consultations at Institute of Mental Health

Major Publications:

Schizophrenia Working Group of the Psychiatric Genomics Consortium. Biological insights from 108 schizophrenia-associated genetic loci. Nature. 2014 Jul; 511(7510):421-7

Ho NF, Iglesias JE, Sum MY, Kuswanto CN, Sitoh YY, De Souza J, Hong Z Fischl B, Roffman JL, Zhou J **Sim K**, Holt DJ. Progression from selective to general involvement of hippocampal subfields in schizophrenia. Molecular Psychiatry. 2017 Jan; 22(1):142-152.

Writing Committee for Attention-Deficit/Hyperactivity Disorder; Autism Spectrum Disorder; Bipolar Disorder; Major Depressive Disorder; Obsessive-Compulsive Disorder; and Schizophrenia ENIGMA Working Group. Virtual Histology of Cortical Thickness and Shared Neurobiology in 6 Psychiatric Disorders. JAMA Psychiatry. 2021 Jan 1;78(1):47-63.