

Educational background

July 2003 Bachelor degree of Public Health from Southeast University, China

July 2006 Master degree of Epidemiology and Biostatistics from Fudan University, China

Nov 2015 PhD degree of Epidemiology from the Section of Epidemiology, Department of Public Health, Aarhus University, Denmark

Employment record

Jul 2006-Apr 2010 Public health doctor at Center for Disease Prevention and Control, Hongkou District, Shanghai, China

May 2010-Jul 2012 Research assistant at Shanghai Institute of Planned Parenthood Research and Family Planning, China

Aug 2012-Jul 2015 PhD fellow at Section of Epidemiology, Department of Public Health, Aarhus University

Sep 2015-Oct 2015 Research assistant at the National Centre for Register-based Research, Aarhus University

Nov 2015-Apr 2020 Postdoc researcher at the National Centre for Register-based Research, Aarhus University
May 2020- Senior researcher at the National Centre for Register-based Research, Aarhus University

Research areas

Reproductive epidemiology, pharmacoepidemiology, and psychiatric epidemiology, with a special focus on maternal diseases and medication treatment on health outcomes in mothers and offspring

Teaching areas

Epidemiology methods, study design and data analysis

Membership

Scientific Advisory Panel member of European College of Neuropsychopharmacology (ECNP)

Member of International Epidemiology Association

Member of Danish Epidemiology Society

Member of the International Marce Society for Perinatal Mental Health

Member of Riseup-PPD

Reviewer activity

Statistical reviewer for JAMA Network Open.

Academic editor for PLOS One.

Reviewer for JAMA, JAMA Internal Medicine, BMJ, European Respiratory Journal, American Journal of Psychiatry, Pediatric, Lancet Psychiatry, Journal of Clinical Psychiatry, Journal of Epidemiology & Community Health, Social Psychiatry and Psychiatric Epidemiology, Paediatric and Perinatal Epidemiology, European Journal of Public Health, BMJ open, Journal of Psychosomatic Research, and Public Health