



Stelios Georgiades, PhD



HEALTH SCIENCES
Psychiatry & Behavioural
Neurosciences

Research Work

Dr. Stelios Georgiades is an Assistant Professor in the Department of Psychiatry and Behavioural Neurosciences and a Scientist at the Offord Centre for Child Studies. His program of research investigates the factors influencing developmental trajectories of children and youth on the autism spectrum. The overarching objective of this research is to generate new knowledge that will lead to more precise, evidence-based diagnostics and interventions for Autism Spectrum Disorder (ASD).

Dr. Georgiades is the Founder and Co-Director of the McMaster Autism Research Team ([MacART](#)), an interdisciplinary collaborative aiming to advance autism care through meaningful research. This includes the Pediatric Autism Research Cohort (PARC) Project, which is bridging the research-to-practice gap by embedding a research protocol within the ASD services clinic at McMaster Children's Hospital. Dr Georgiades is Co-lead for the McMaster site for the [Pathways in ASD](#) study, a Canada-wide longitudinal study of children and youth with ASD – the largest of its kind, and the largest longitudinal ASD study to date. He is also a Co-Principal Investigator for the [Province of Ontario Neurodevelopmental \(POND\) Network](#), a provincial research program working on improving outcomes for children with neurodevelopmental disorders.

Engagement Opportunities

Introductory Level

Intermediate Level

Advanced Level

- Our team would appreciate insight into the translation of research data to clinical practice. How best to communicate research data to clinicians for use/applicability in a clinical setting? This could involve literature searches and personal insights/experience on translating findings into clinical practice (~ 20 hrs?)

If you are interested in learning more, please leave your contact information with the Research Office and/or contact Stelios Georgiades (georgis@mcmaster.ca).