



## CALL FOR APPLICATIONS

[STAGE Toronto](#) is now accepting applications for its training program in molecular epidemiology and statistical -omics. Our trainees and mentors work across a wide spectrum of cutting-edge statistical, computational, genomic, epidemiological and population-based sciences. STAGE Launched in Toronto in 2010, and it expanded nationally across Canada in spring 2025.

» **Deadline: March 16, 2026**

### » Eligibility

- Postdoctoral fellows from [relevant disciplines](#).
- Full-time University of Toronto Ph.D. students in the second or a later year of their doctoral program with a background in human genetics and strong computational and quantitative training.

### » Benefits

- A research allowance of \$5,000, travel awards of up to \$2,000, and other opportunities.
- Mentoring by a team of internationally-renowned experts
- Networking at local, national, and international levels
- A curriculum incorporating core, integrative, and cross-disciplinary courses, and leadership training

### » Training Environment

- The program is set in a uniquely rich training environment conducive to interdisciplinary research, and that builds on the resources of
- Toronto's critical mass of genetic epidemiologists and statistical geneticists
- Collaborative biomedical scientists from the Toronto Academic Health Science Network
- Three well-established and quantitatively strong graduate programs at the University of Toronto: Epidemiology, Biostatistics, and Statistics



STAGE  
TORONTO