





The Post-Doctoral Researcher will become a member of the Maternal and Child Health (MChH) Lab in the Faculty of Health Sciences at Simon Fraser University (FHS, SFU), working under the supervision of Dr. Pablo Nepomnaschy (Professor in FHS, SFU) and Dr. Katrina Salvante, Co-Directors of the MChH Lab. We offer a productive and empowering working environment and are strongly committed to supporting every member of our research team.

Completion of a doctoral degree in epidemiology, biostatistics, health or biology with strong statistical training

Demonstrated proficiency conducting exploratory and advanced statistical data analysis of longitudinal data, repeated-measures data, and quantitative survey data

Excellent research, analytical reasoning, and problem-solving skills

Demonstrated proficiency in academic and technical writing

Excellent communication skills and the ability to work collaboratively in a transdisciplinary environment

Excellent organizational and time-management skills

Ability to exercise mature judgement, initiative, and independence

Willingness and capability to mentor undergraduate and graduate students, particularly in the area of biostatistics

with the subject line

A cover letter highlighting quantitative expertise, your motivation for wanting to work on this project, and your own research trajectory (and its relationship to the goals of the SER project) (~1-2 pages)

A copy of your curriculum vitae

An unofficial copy of graduate transcript(s)

A sample of your academic writing (e.g., published, peer-reviewed manuscripts) that includes



Simon Fraser University is an institution whose strength is based on our shared commitments to diversity, equity and inclusion. Diversity is an underlying principle of our Strategic Vision, which pledges SFU to "foster a culture of inclusion and mutual respect, celebrating the diversity reflected among its students, faculty staff and our community." SFU is committed to ensuring no individual is denied access to employment opportunities for reasons unrelated to ability or qualifications. C rro(g)4(no)6(ind)6(Fra)13(ser TJET60.