Biological and environmental influences on the development of affect processing and regulation in normal developing infants and children (ages 0 to 48 months)

Funded by
Natural Sciences and Engineering Research Council of Canada (NSERC) (Primary)

Biological and environmental influences on the development of affect processing and regulation in normal developing adolescents, and young adults (ages 4 to 23 years)

Funded by
Social Sciences and Humanities Research Council of Canada (SSHRC) (Primary)

Biological and environmental influences on the development of affect processing and regulation in clinical populations (studies of children and adults)

Funded by
Canadian Institutes of Health Research (CIHR) (Primary)
Ontario Mental Health Foundation (OMHF) (Collaborative)