

Research Funding

2019 - 2026	Canada Research Chair Grant (Individual) Title: Making Sense of Complex Noisy Data Canada Research Chairs Program, The Government of Canada
2019	Start-up Grant University of Western Ontario
2018 - 2024	Discovery Grant (Individual) Title: Statistical Analysis of Complex Featured Data: High Dimensionality, Measurement Error and Missing Values Natural Sciences and Engineering Research Council of Canada
Apr. 2017 - Mar. 2020	CANSSI Collaborative Research Team Funding Team Leaders: Grace Y. Yi, Robert Platt and Joan Hu Title: Statistical Analysis of Large Administrative Health Databases: Emerging Challenges and Strategies Canadian Statistical Sciences Institute
Jul. 2012 - Jun. 2018	Discovery Grant (Individual) Title: Statistical Methods on Challenging Issues of Biosciences Natural Sciences and Engineering Research Council of Canada
Apr. 2015 - Mar. 2016	The CAN-AIM DSEN Trainee Award The Research Institute of the McGill University Health Centre.
2012 - 2017	Collaborative Grant Canadian Institutes of Health Research Collaborator for the Project: New Statistical Methods for Population-based Studies of Comparative Effectiveness and Safety of Medications: Development, Validation and Applications

Apr. 2010 - Mar. 2012	MITACS NON-NCE Funding Statistics Canada and MITACS
Sept. 2009-Dec. 2014	Research Trainee Support Funding CANNeCTIN Biostatistics and Methodological Innovation Program
Jul. 2007 - Jun. 2012	Discovery Grant (Individual) Title: Statistical Methods on Challenging Issues of Longitudinal and Life-time Data Natural Sciences and Engineering Research Council of Canada
Jul. 2007 - Jun. 2009	University Faculty Award (Individual) Title: Analysis of Incomplete Longitudinal Data Natural Sciences and Engineering Research Council of Canada
Jul. 2004 - Jun. 2007	University Faculty Award (Individual) Title: Analysis of Incomplete Longitudinal Data Natural Sciences and Engineering Research Council of Canada
Jul. 2004 - Jun. 2007	Discovery Grant (Individual) Title: Analysis of Incomplete Longitudinal Data Natural Sciences and Engineering Research Council of Canada
Jul. 2004 - Jun. 2006	Start-up Grant (Individual) University of Waterloo
Sept. 2001 - Aug. 2005	Discovery Grant (Individual) Title: Analysis of Longitudinal Data Natural Sciences and Engineering Research Council of Canada
Sept. 2001 - Aug. 2003	Start-up Grant (Individual) University of Waterloo