

Funding Table to accompany the September 25, 2018 Research Report to Senate

| Researcher | Department | Project Title | Amount |
|--|-----------------------------------|---|---------------|
| American Gastroenterological Association -- Research Foundation Grant | | | |
| Reed, David | Medicine | Diet-microbiome interaction modulates colonic nociceptive signalling in humanized IBS mouse model | \$30,000 |
| Association of Commonwealth Universities -- Gordon and Jean Southam Fellowship | | | |
| Lysaght, Rosemary | School of Rehabilitation Therapy | ACU-Southam Fellowship | 5,000 GBP |
| Boehringer-Ingelheim -- Research Grant | | | |
| Johri, Amer | Medicine | Vision C+ feasibility project | \$24,960 |
| Canada 150 Research Chair | | | |
| van Anders, Sari | Psychology | Canada 150 Research Chair in Social Neuroendocrinology, Sexuality, and Gender/Sex | \$2,450,000 |
| Canada Foundation for Innovation -- JELF | | | |
| Jia, Zongchao | Biomedical and Molecular Sciences | An Enhanced Protein Preparation and Structure-Function Characterization Facility | \$112,000 |
| Canada Research Chair | | | |
| Fichtinger, Gabor | School of Computing | Tier 1 - Canada Research Chair in Surgical Data Science | \$1,400,000 |
| Jia, Zongchao | Biomedical and Molecular Sciences | Tier 1 - Canada Research Chair in Structural Biology | \$1,400,000 |
| Liu, Guojun | Chemistry | Tier 1 - Canada Research Chair in Materials Science | \$1,400,000 |

| | | | |
|---|--|--|-----------|
| Tienhaara, Kyla | School of Environmental Studies/Global Development Studies | Tier 2 - Canada Research Chair in Economy and Environment | \$500,000 |
| Canadian Academic Accounting Association -- CPA Canada-CAAA Special Topics Research Grant Program | | | |
| Malsch, Bertrand | Smith School of Business | Jumping on the Start-Ups Bandwagon: A Field Study on the Role of Accountants and Financial Information in Tech Start-Ups in Canada | \$9,960 |
| Canadian Institute for Advanced Research | | | |
| Chen, Mark | Physics, Engineering Physics and Astronomy | Gravity and the Extreme Universe Program, Senior Fellow | \$20,100 |
| Canadian Institutes of Health Research -- Operating Research Grant | | | |
| Goldie, Catherine | School of Nursing | Can early palliative care fo non-small cell lung cancer improve end-of-life outcomes and reduce cost in the real world? A population-based study | \$74,853 |
| CIHR -- Planning and Dissemination Grant | | | |
| Asai, Yuka | Medicine | International Food Allergy Consortium (InFAC) Meeting | \$20,000 |
| Bisung, Elijah | School of Kinesiology and Health Studies | Developing a research agenda to address the economic impacts of SLE: A planning meeting of key stakeholders to identify key intervention opportunities and establish a viable implementation and evaluation plan | \$19,874 |
| CIHR -- Project Grant | | | |
| Chivers, Meredith | Psychology | Tuning in and turning on: Neurocognitive correlates of responsive sexual desire in women with and without sexual difficulties | \$455,175 |
| Flanagan, Randall | Psychology | The role of episodic, declarative, and spatial memory systems in the planning and control of real-world action tasks | \$753,525 |

| | | | |
|---|--|---|-------------|
| Graham, Charles | Biomedical and Molecular Sciences | Effect of aberrant inflammation during pregnancy on subsequent risk of cardiovascular disease in mothers and their offspring | \$1,036,575 |
| Greer, Peter | Cancer Biology and Genetics | Calpain as a novel therapeutic target in breast cancer | \$100,000 |
| Koti, Madhuri | Biomedical and Molecular Sciences | Exploiting tumour innate immunity for sensitization of ovarian tumours to PD-L1 immune checkpoint blockade immunotherapy | \$765,000 |
| Magoski, Neil | Biomedical and Molecular Sciences | Mechanisms of long-term change to neuronal activity and secretion | \$726,750 |
| Parulekar, Wendy | Canadian Cancer Trials Group | A Phase II Single Arm Trial of elective volume adjusted de-escalation radiotherapy (EVADER) in patients with low-risk HPV-related oropharyngeal squamous cell carcinoma | \$860,628 |
| Scott, Stephen | Biomedical and Molecular Sciences | Impact of temporary lesions of frontoparietal cortex on feedback processing during voluntary motor actions | \$963,900 |
| Scott, Stephen | Biomedical and Molecular Sciences | Influence of visual and proprioceptive feedback during voluntary motor actions | \$975,376 |
| CIHR -- Strategy for Patient-Oriented Research (SPOR) | | | |
| Duffy, Anne | Psychiatry | Flourish student mental health research: Pathways to mental health and academic outcomes in undergraduate university students | \$79,890 |
| Canadian Pain Society -- 2018 Early Career Investigator Pain Research Grant | | | |
| Ghasemlou, Nader | Anesthesiology and Perioperative Medicine | Gene network control of spinal cord injury pain | \$50,000 |
| Iris the Dragon -- grant | | | |
| Stuart, Heather | Centre for Health Services and Policy Research | Include Me | \$42,375 |
| Kidney Foundation of Canada and CIHR -- Infrastructure and New Investigator Award | | | |

| | | | |
|--|--|--|-----------|
| Silver, Samuel | Medicine | Primary care physician involvement and quality of care for patients on dialysis | \$130,000 |
| Kingston Resuscitation Institute – Research Grant | | | |
| Bruder, Eric | Emergency Medicine | Identifying resuscitation expertise using the galvanic skin response | \$14,300 |
| Leukemia and Lymphoma Society of Canada – Operating Research Grant | | | |
| LeBrun, David | Cancer Biology and Genetics | Identifying non-coding driver mutations in diffuse large B-cell lymphoma | \$200,000 |
| Ministry of Transportation – Highway Infrastructure Innovation Funding Program | | | |
| Danby, Ryan | Environmental Studies | Developing Effective Measures to Mitigate Reptile Road Mortality on Ontario Highways | \$66,250 |
| Fam, Amir | Civil Engineering | Testing Bridge Decks Reinforced with Steel and GFRP Bars under Moving and Pulsating Loads using the First Moving Load Simulator in Canada | \$57,000 |
| Hesp, Simon | Chemistry | Impact of Asphalt cement modifiers on low temperature and fatigue cracking performance | \$300,000 |
| Hutchinson, Jean | Geological Sciences and Geological Engineering | Development of mobile terrestrial photogrammetry systems and data collection and processing methodologies for use in Ministry rockfall hazard management processed | \$133,288 |
| Mitacs – Accelerate | | | |
| Braun, Alexander | Geological Sciences and Geological Engineering | On Differential Glacial Isostatic Adjustment across the Grand Banks and the impact on hydrocarbon migration | \$30,000 |
| Lloyd-Ellis, Huw | Economics | New economic strategies for the design, analysis, and evaluation of international projects and development of teaching materials | \$80,000 |
| Martin, Patrick | School of Computing | Safe Harbour for Military, Veteran and Family Health Research Data | \$120,000 |
| Yao, Zhongwen | Mechanical and Materials Engineering | Investigation of In-Situ Flux Effect on Hydride Properties in Zr-2.5Nb Pressure Tubes in CANDU Reactors | \$45,000 |
| Zulkernine, Farhana | School of Computing | Advanced Analytics Initiative | \$26,666 |
| Mitacs – Accelerate International - to Canada | | | |

| | | | |
|--|--|--|-----------|
| Nediak, Mikhail | Smith School of Business | Customer Lifetime Value Prediction Engine: Neighborhood Link Inference and Conversation Prediction (Aliaksandr Nekrashevich) | \$15,000 |
| Mitacs Globalink Japan Society for the Promotion of Science – Summer Program | | | |
| Archer, Stephen | Medicine | Characterization of mitochondria dynamics and metabolism in Group 2 pulmonary hypertension rate left atrial stenosis model (Ping Yu Xiong) | \$3,000 |
| Crudden, Cathy | Chemistry | Synthesis of N-Heterocyclic Carbene-Modified Gold Nanoclusters and their Use in the Aerobic C-H Oxidation of Cyclohexane (Mina Narouz) | \$3,000 |
| Mitacs -- Globalink Research Award – Abroad | | | |
| Di Stefano, Philippe | Physics, Engineering Physics and Astronomy | Fractures in Scintillators (Thabet Marwa) | \$6,000 |
| Escobedo, Carlos | Chemical Engineering | Crossed Surface Relief Gratings as Cost-Effective Sensors for Uropathogenic E. Coli Detection (Srijit Nair) | \$6,000 |
| Lafreniere, Melissa | Geography and Planning | SWAT modeling for permafrost watersheds (Nanor Momejian) | \$6,000 |
| Lamp, Nicolas | Faculty of Law | Delimitation of Extended Continental Shelves in the Arctic Ocean (Ekaterina Antsygina) | \$6,000 |
| Aronson, Kristan Tranmer, Joan (co-PI) | Cancer Research Institute | Night shift work and multiple cancer sites: a systematic review and meta-analysis (Jennifer Ritonja) | \$6,000 |
| Mood Disorders Society of Canada – the Transitions to Communities Project | | | |
| Stuart, Heather | Centre for Health Services and Policy Research | Evaluation of the Transitions to Community Program | \$19,668 |
| Multiple Sclerosis Society of Canada operating Research Grant | | | |
| Ghasemlou, Nader | Biomedical and Molecular Sciences | Circadian control of pain and neuroinflammation in experimental autoimmune encephalomyelitis | \$308,134 |

| | | | |
|---|--|--|-------------|
| Muscular Dystrophy Association Research Grant | | | |
| Davies, Peter | Biomedical and Molecular Sciences | Calpain-3 stabilization to treat limb girdle Muscular Dystrophy type 2A (MDA577340) | \$291,000 |
| Natural Sciences and Engineering Research Council of Canada – Collaborative Research and Development Grant | | | |
| Ghahreman, Ahmad | Robert M Buchan Department of Mining | Heap leaching of gold with in-situ bacterial formation of the leach lixiviant. The case for the bio-formation of (1) cyanide lixiviant, and (2) thiosulfate lixiviant" | \$260,000 |
| Mechefske, Chris | Mechanical and Materials Engineering | Machine tool monitoring using data analytics and physics-based models | \$200,000 |
| Diederichs, Mark | Geological Sciences and Geological Engineering | Investigation, testing and verification in support of advanced EDZ modelling | \$285,000 |
| Kim, Il-Yong | Mechanical and Materials Engineering | Packaging and Topology Optimization and Product Family Design for Aerospace Structures Industry Partner: Bombardier Aerospace, \$160,000 | \$320,000 |
| Zeeb, Barbara Rutter, Allison (co-PI) | School of Environmental Studies | New Methods for Determining Petroleum Hydrocarbon(PHC) - Induced Soil Toxicity with the Goal of Developing Appropriate, Site-Specific Soil Guidelines Industry Partner: Advisian, \$114,000 | \$228,000 |
| Ghahreman, Ahmad | Robert M Buchan Department of Mining | Stability of gold-thiosulphate complexes during gold-thiosulphate leaching process Industry Partner: Barrick Gold Corporation, \$219,336 | \$438,664 |
| NSERC – Collaborative Research and Training Experience Program | | | |
| Brown, R Stephen with Pascale Champagne; Brian Cumming; Anna Majury; Neal Scott; DongMei Chen; Ana Maria da Silva; Diane Orihel | Beaty Water Research Centre | CREATE program for LEaders in wAtER anD watERshed Sustainability (The LEADERS Project) | \$1,650,000 |

| | | | |
|---|---|---|-------------|
| Fraser, James with Cathy Crudden; Jun Gao; Hans-Peter Loock; Richard Oleschuk; Suning Wang; Carlos Escobedo; Stephen Hughes; Jean- Michel Nunzi; Kevin Stamplecoskie | Physics, Engineering Physics and Astronomy | CREATE - Materials for Advanced Photonics and Sensing | \$1,649,185 |
| NSERC – Connect Grant | | | |
| Greenspan, Michael | Electrical and Computer Engineering | Meet to discuss Computer Vision for Industrial Automation project | \$1,155 |
| NSERC – Discovery Grant | | | |
| Abdelaal, Fady | Civil Engineering | Long Term Performance of Bituminous and Modern Geomembrane Liners with High Interface Shear Strength | \$100,000 |
| Banfield, Bruce | Biomedical and Molecular Sciences | Remodeling of the Nuclear Membrane during Herpesvirus Assembly | \$260,000 |
| Beauchemin, Diane | Chemistry | New and Improved Methods for Risk Assessment of Food and Pharmaceutical Products Safety and for Forensic Analysis | \$160,000 |
| Beland, Laurent | Mechanical and Materials Engineering | Accelerated Atomistic Simulation of Dislocations in Nuclear Materials | \$110,000 |
| Bendena, William | Biology | Regulation of Physiology and Behaviour Through G-Protein Coupled Receptors of the Nervous System | \$145,000 |
| Blohm, Gunnar | Biomedical and Molecular Sciences | Credit Assignment in Movement Planning and Movement Execution | \$200,000 |
| Brachman, Richard | Civil Engineering | New Lifetime Prediction Techniques for Buried Polymer Pipes | \$165,000 |

| | | | |
|---------------------|--------------------------------------|--|-----------|
| Bryant, Tim | Mechanical and Materials Engineering | Improved Friction and Wear Performance in Polymeric Components of Orthopaedic Bearings | \$175,000 |
| Cartledge, John | Electrical and Computer Engineering | Autonomous Constellation Shaping for Coherent Optical Fiber Communications | \$175,000 |
| Castelhano, Monica | Psychology | Scene Structure and Surfaces: Viewing Strategies Effects on Attention, Learning, and Memory | \$200,000 |
| Chan, Edmond | Biomedical and Molecular Sciences | Direct control of mitochondrial dynamics by regulatory amino acids | \$185,000 |
| Chin-Sang, Ian | Biology | Neuronal and Epidermal Signaling during C. elegans Morphogenesis | \$220,000 |
| Chippindale, Adam | Biology | Coevolution and the Origins of Reproductive Isolation | \$140,000 |
| Cordy, James | School of Computing | Software Analysis and Transformation Systems | \$180,000 |
| da Silva, Ana Maria | Civil Engineering | Meandering Morphodynamics and Related Fluvial Processes | \$165,000 |
| Diak, Bradley | Mechanical and Materials Engineering | Sculpting Energy Landscapes in Materials: Theory, Experiment and Application | \$110,000 |
| Dimitrov, Ivan | Mathematics and Statistics | Lie Algebras and Superalgebras: Representations and Structure Theory | \$65,000 |
| Docoslis, Aristides | Chemical Engineering | Rapid and Ultrasensitive (bio)chemical Detection with Dendritic Metallic Nanoparticle Structures | \$160,000 |
| Dunfield, Joshua | School of Computing | Programming Languages for Scalable Incremental Computation and Advanced Gradual Typing | \$130,000 |
| Ellis, Randy | School of Computing | Information Processing for Medical Image Understanding | \$260,000 |
| Eren, Suzan | Electrical and Computer Engineering | Transforming Hybrid Micro-Grids from Theory into Reality Through Innovative Power Electronics Technology | \$110,000 |
| Etemad, S Ali | Electrical and Computer Engineering | Towards Ambient Affective Intelligence and Interaction in Smart Environments | \$115,000 |

| | | | |
|------------------------|--|---|-----------|
| Fallah, Vahid | Mechanical and Materials Engineering | Additive Manufacturing of Advanced Aluminum Alloys for Transportation Industry | \$110,000 |
| Fraser, James | Physics, Engineering Physics and Astronomy | Exploiting Light: From Quantum Nanophotonics to Advanced Fabrication | \$135,000 |
| Friesen, Victoria | Biology | Shifting Adaptations: Genomics of Adaptation and Speciation with Gene Flow | \$235,000 |
| Gazor, Saeed | Electrical and Computer Engineering | Cognitive Inference and Signal Processing in Adversarial Uncertain Environments | \$155,000 |
| Greenspan, Michael | Electrical and Computer Engineering | Efficient Robust Global Registration of 3D Data | \$90,000 |
| Grogan, Paul | Biology | The Next Step: Capitalizing on Long-term Experimental Manipulations to Understand and Predict Arctic Terrestrial Ecosystem Responses to Climate Warming | \$180,000 |
| Hashemi, Javad | School of Computing | Advanced Signal Processing Methods for Analysis of Fibrillatory Waves | \$110,000 |
| Hashtrudi-Zaad, Keyvan | Electrical and Computer Engineering | Fundamental Solutions for High-Fidelity Human Haptic Interaction | \$175,000 |
| Hesp, Simon | Chemistry | Mechanistic Studies of Asphalt Aging Aimed at the Discovery of Anti-aging Additives | \$125,000 |
| Jain, Praveen | Electrical and Computer Engineering | Flexible Power Electronics Converters for Future Energy Networks | \$385,000 |
| Jia, Zongchao | Biomedical and Molecular Sciences | Structural and Functional Insights into Alpha-Kinases and their Regulation | \$310,000 |
| Jiang, Wenyu | Mathematics and Statistics | Statistical Methods and Theory for Predictive Biomarker Study in Clinical Trails via Modeling and Analysis of Covariate Interactions | \$100,000 |
| Kani, Ernst | Mathematics and Statistics | Galois Representations, Moduli Spaces and Applications | \$65,000 |
| Linder, Tamas | Mathematics and Statistics | Adaptive and Network-Aware Source Coding | \$280,000 |

| | | | |
|------------------|--------------------------------------|---|-----------|
| Loewen, Michele | Biomedical and Molecular Sciences | Fungal Pheromone Receptors in Host-Pathogen Interactions | \$160,000 |
| Martin, Paul | Biology | Interactions Among Closely-Related Species and the Evolution of Biodiversity | \$160,000 |
| Meunier, Louise | Chemical Engineering | Physiologically-relevant bioaccessibility measurements of inorganic contaminants | \$100,000 |
| Mingo, James | Mathematics and Statistics | Free Probability and Random Matrices | \$75,000 |
| Mulligan, Ryan | Civil Engineering | Protecting Canada's Coasts from Extreme Waves and Water Levels | \$130,000 |
| Nelson, William | Biology | The Impact of Life-History Trait Evolution on the Stability of Population Dynamics | \$160,000 |
| Parent, J Scott | Chemical Engineering | Latent Antioxidants for Environmentally Responsible Polymer Formulations | \$130,000 |
| Persaud, Suraj | Mechanical and Materials Engineering | High Temperature Oxidation of Metals | \$110,000 |
| Pilkey, Keith | Mechanical and Materials Engineering | Role of Damage in the Failure of Heterogeneous Materials | \$110,000 |
| Plaxton, William | Biology | The Functional Organization and Control of Plant Carbohydrate and Phosphate Metabolism | \$235,000 |
| Prakash, Ravi | Electrical and Computer Engineering | Development of Organic Transistor Based Smart, Low-cost and Disposable Chemical and Biological Sensor Devices | \$110,000 |
| Ramsay, Bruce | Chemical Engineering | Biodegradation of High Molecular Weight Alkanes by the Microbiome of Galleria Mellonella Larvae | \$100,000 |
| Regan, Sharon | Biology | Molecular Regulation of Bioenergy and Bioremediation in Trees | \$125,000 |
| Roth, Mike | Mathematics and Statistics | Local Positivity and Diophantine Applications | \$100,000 |
| Rusak, James | Biology | Disturbance-driven Changes in Ecosystem Variability: A New Tool for Understanding Ecological Dynamics | \$120,000 |
| Sabbagh, Mark | Psychology | Mechanisms of Conceptual Change in Preschool-Aged Children | \$125,000 |
| Salomaa, Kai | School of Computing | Finite-state Machines and their extensions: Foundational Questions and Applications | \$180,000 |

| | | | |
|---|--------------------------------------|---|-----------|
| Scott, Stephen | Biomedical and Molecular Sciences | Use of Sensory Feedback for Voluntary Control | \$550,000 |
| Snedden, Wayne | Biology | Calcium Signal Transduction in Arabidopsis | \$165,000 |
| Wang, Suning | Chemistry | Photoresponsive Organoboron Compounds and Chemistry | \$625,000 |
| Yuksel, Serdar | Mathematics and Statistics | Stochastic Control: Decentralization, Robustness and Learning, and Information Constraints | \$280,000 |
| Zhang, Shetuan | Biomedical and Molecular Sciences | Elucidating the Role of SI and N-terminus in the Trafficking and Regulation of Kv1.5 Potassium Channels | \$32,000 |
| Zhu, Xiaodan | Electrical and Computer Engineering | Exploring Better Distributed Representation and Composition Models for Semantics | \$245,000 |
| Zulkernine, Farhana | School of Computing | A Smart Big Data Analytics and Knowledge Management Framework | \$115,000 |
| NSERC – Discovery Grants Accelerator Supplement | | | |
| Zhu, Xiaodan | Electrical and Computer Engineering | Exploring Better Distributed Representation and Composition Models for Semantics | \$120,000 |
| Castelhano, Monica | Psychology | Scene Structure and Surfaces: Viewing Strategies Effects on Attention, Learning, and Memory | \$120,000 |
| Yuksel, Serdar | Mathematics and Statistics | Stochastic Control: Decentralization, Robustness and Learning, and Information Constraints | \$120,000 |
| NSERC -- Engage | | | |
| Marshall, Joshua | Mining Engineering | Design requirements and operational concepts for a robotic underground scissor bolter | \$24,700 |
| Greenspan, Michael | Electrical and Computer Engineering | Object recognition in bin picking | \$25,000 |
| Rival, Dave | Mechanical and Materials Engineering | Characterization of novel catamaran hydrodynamics | \$25,000 |
| Surgenor, Brian | Mechanical and Materials Engineering | Automation of the sanding process for wood products | \$20,000 |

| | | | |
|--|--|--|-----------|
| NSERC – Northern Research Supplement | | | |
| Grogan, Paul | Biology | The Potential Role of Phosphorus Availability as a Critical Limitation on Plant Growth and Community Structure across the Canadian Low Arctic | \$82,200 |
| NSERC – PromoScience Supplement | | | |
| Compeau, Scott | Faculty of Engineering and Applied Science | Science Odyssey | \$5,000 |
| Howard, Melanie | Faculty of Engineering and Applied Science | Science Odyssey | \$4,943 |
| NSERC – Research Tools and Instruments | | | |
| Champagne, Pascale | Civil Engineering | Advanced Molecular Tools for Characterizing Microbial Structures, Processes and Interfaces in Engineered and Natural Environmental Systems | \$104,008 |
| Daymond, Mark | Mechanical and Materials Engineering | In situ SEM/FIB Nanomechanical Testing System | \$150,000 |
| Gallivan, Jason | Biomedical and Molecular Sciences | MRI Head Coil for Neuroimaging Studies of Non-human Primates | \$85,313 |
| Lafreniere, Melissa | Geography and Planning | Breaking Down the Permafrost Carbon Feedback Enigma: Characterizing the Composition and Lability of Dissolved Organic Carbon (DOC) According to Size Fractions | \$93,772 |
| Mousavi, Parvin | School of Computing | A System for Multi-Parametric Real-Time Analysis of Tissue Properties | \$150,000 |
| Rival, Dave | Mechanical and Materials Engineering | A High-Speed Laser for Lagrangian Particle Tracking in Unsteady Flows | \$148,000 |
| Take, Willian | Civil Engineering | Resilient Linear Infrastructure Through Dynamic Distributed Fibre Optic Strain Sensing | \$150,000 |
| Networks of Centres of Excellence – Kids Brain Health Network - Research Grant | | | |

| | | | |
|--|-----------------------------------|--|----------|
| Reynolds, James | Biomedical and Molecular Sciences | Diagnosis, intervention and family support: Three pillars to improving kids brain health | \$66,000 |
| Graham, Nicholas | School of Computing | The knowledge translation core: Maximizing the impact of research and training in neurodevelopment disorders | \$5,000 |
| Nunatsiavut Government – Weston Family Award for Research in the Torngat Mountains | | | |
| Way, Robert | Geography and Planning | Torngat Permafrost Project | \$46,687 |
| Psychology Foundation of Canada | | | |
| Hollenstein, Tom | Psychology | Changes in Emotion Regulation strategy use and success across adolescence: exploring the role of perceived stress and relationship quality (Kalee DeFrance) | \$1,500 |
| Social Sciences and Humanities Research Council of Canada – Individual Partnership Engage Grants | | | |
| Marshall, Carrie Anne Rosemary Lysaght; Susanne Murphy (co-PIs) | Rehabilitation Therapy | Case study and evaluation of an integrated supportive living model for formerly homeless persons in a rural context | \$25,000 |
| SSHRC – Knowledge Synthesis Grant | | | |
| Ivus, Olena | Smith School of Business | Canada and UK Trade - Trade, intellectual property and innovation: policy implications for the Canada-UK relationship after Brexit | \$11,258 |
| SSHRC -- Partnership Grant Stage 1 | | | |
| McDonald, David | Global Development Studies | Public water/public banks | \$20,000 |
| DeLuca, Chris Amanda Cooper; Liying Cheng (co-Pis) | Faculty of Education | Maximizing our investment in Canadian education: strengthening student outcomes through a national research-practice network for teacher professional learning | \$19,900 |
| SSHRC – Partnership Development Grant | | | |

| | | | |
|---|----------------------------------|--|-----------|
| Dacin, Tina | Smith School of Business | Social entrepreneurship: increasing access to opportunities for Indigenous entrepreneurs | \$198,625 |
| St. Jude Medical Research Grant | | | |
| Baranchuk, Adrian | Medicine | Pacemaker cybersecurity retrospective chart review study. | \$9,950 |
| W. Garfield Weston Foundation Fellowship – Wildlife Conservation Society Canada | | | |
| Cumming, Brian | Biology | Nature and Timing of the Holocene Thermal Maximum in Northeast Ontario (Cale Gushulak) | \$8,000 |
| Women's College Hospital – Women's Xchange | | | |
| Auais, Mohammad | School of Rehabilitation Therapy | A home-based physiotherapy program for patients with hip fractures: A sequence | \$15,000 |