

Candidat Établissement Titre	Award
Berman, Jason IWK Grace Health Centre <i>An in vivo model to study gold nanoparticle aided radiotherapy using a photon beam generated from a low Z target</i>	2018/2019 : \$99,500 2019/2020 : \$99,500
Bridle, Byram University of Guelph <i>Combining oncolytic virotherapy and epigenetic modifiers to treat acute leukemias</i> *co-funded with CIHR-ICR	2018/2019 : \$100,000 2019/2020 : \$100,000
Cafazzo, Joseph The Toronto Hospital (General Division) UHN <i>A virtual prostate cancer clinic for enhanced survivorship care</i> *co-funded with CIHR-ICR	2018/2019 : \$99,518 2019/2020 : \$99,798
Carreno, Sebastien Université de Montréal <i>Identification of anti metastatic compounds that blocks ezrin activity</i>	2018/2019 : \$100,000 2019/2020 : \$100,000
Diallo, Jean Simon Ottawa Hospital Research Institute <i>Novel oncolytic virus vaccines exploiting dendritic cell targeting</i> *co-funded with CIHR-ICR	2018/2019 : \$100,000 2019/2020 : \$100,000
Diamandis, Phedias Princess Margaret Cancer Centre UHN <i>Glioblastoma pharmacoproteomics: systematic proteomics based profiling and chemical interrogation of glioblastoma</i> *co-funded with CIHR-ICR	2018/2019 : \$100,000 2019/2020 : \$100,000
Garzia, Livia The Research Institute of the McGill University Health Centre (RI MUHC) <i>Evaluation of electrical activity as a tumour suppressor in medulloblastoma</i> *co-funded with Brain Canada and CIBC, with the support of Health Canada	2018/2019 : \$99,674 2019/2020 : \$99,674
Gorrini, Chiara Princess Margaret Cancer Centre UHN	2018/2019 : \$65,000

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<p><i>Targeting aryl hydrocarbon receptor as novel vulnerability in triple negative breast cancers</i> *co-funded with CIHR-ICR</p>	<p>2019/2020 : \$92,000 2020/2021 : \$43,000</p>
<p>Grandy, Scott Dalhousie University <i>EXercise to prevent AnthraCycline based Cardio Toxicity (EXACT 2.0) in individuals with breast cancer</i> *co-funded with CIHR-ICR</p>	<p>2018/2019 : \$100,000 2019/2020 : \$100,000</p>
<p>Greer, Peter Queen's University <i>Development of a biosensor for high throughput screening of novel compounds targeting ezrin for breast cancer therapy</i> *co-funded with CIHR-ICR</p>	<p>2018/2019 : \$100,000 2019/2020 : \$100,000</p>
<p>Ilkow, Carolina Ottawa Hospital Research Institute <i>Oncolytic immunotherapy driven synthetic lethality</i> *co-funded with CIHR-ICR</p>	<p>2018/2019 : \$100,000 2019/2020 : \$100,000</p>
<p>Kislinger, Thomas Princess Margaret Cancer Centre UHN <i>Identifying the molecular landscape of the triple negative breast cancer cell surface proteome – an avenue for new therapies</i> *co-funded with CIHR-ICR</p>	<p>2018/2019 : \$100,000 2019/2020 : \$100,000</p>
<p>Kubes, Paul University of Calgary <i>The cavity macrophage, a friend or foe in cancer metastasis progression</i> *co-funded with CIHR-ICR</p>	<p>2018/2019 : \$64,270 2019/2020 : \$68,270 2020/2021 : \$68,270</p>
<p>Kuruville, John Princess Margaret Cancer Centre UHN <i>Engineering novel 3D hydrogels to better characterize molecular cues and cellular dynamics in the lymphoma microenvironment</i></p>	<p>2018/2019 : \$99,320 2019/2020 : \$99,500</p>

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Laplante, Mathieu l'Institut universitaire de cardiologie et de pneumologie (IUCPQ) <i>Defining a new link between oncogenic growth factor signalling, mitotic defects and chromosome instability</i>	2018/2019 : \$100,000 2019/2020 : \$100,000
Lu, Qing Bin University of Waterloo <i>Development of novel combination therapy of cisplatin with a molecular promoter to treat multiple cancers</i> *co-funded with CIHR-ICR	2018/2019 : \$99,990 2019/2020 : \$100,000
Marra, Marco BC Cancer Agency (Vancouver) <i>Dissecting tumour heterogeneity using single cell genomics, epigenomics and transcriptomics</i> *co-funded with CIHR-ICR	2018/2019 : \$99,575 2019/2020 : \$99,575
Moraes, Christopher McGill University <i>Reconceptualizing cancer metastasis as a balance of intra tumoural mechanical forces</i> *co-funded with CIHR-ICR	2018/2019 : \$62,000 2019/2020 : \$68,000 2020/2021 : \$70,000
Perreault, Claude Université de Montréal <i>The proteogenomic landscape of tumour specific antigens present in triple negative breast cancers</i> *co-funded with CIHR-ICR	2018/2019 : \$67,000 2019/2020 : \$67,000 2020/2021 : \$66,000
Prado, Carla University of Alberta <i>Maximizing metastatic breast cancer patient outcomes using diet and exercise</i> *co-funded with CIHR-ICR	2018/2019 : \$72,684 2019/2020 : \$100,000 2020/2021 : \$27,316
Pratt, Christine University of Ottawa <i>BRCA2 deficient fibroblasts in tumour promotion</i> *co-funded with CIHR-ICR	2018/2019 : \$99,610 2019/2020 : \$100,000

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Shmulevitz, Maya University of Alberta <i>Multi mechanistic oncolytic reovirus variants for clearing cancer</i> *co-funded with CIHR-ICR	2018/2019 : \$99,800 2019/2020 : \$99,800
Spreafico, Anna Princess Margaret Cancer Centre UHN <i>Oral and intestinal microbiome profiling in intermediate risk locally advanced head and neck squamous cell carcinoma patients receiving chemoradiotherapy and immunoradiotherapy</i> *co-funded with CIHR-ICR	2018/2019 : \$59,860 2019/2020 : \$64,560 2020/2021 : \$75,000
Stagg, John Université de Montréal <i>Immune stimulatory antibody drug conjugates for treatment of breast cancer</i> *co-funded with CIHR-ICR	2018/2019 : \$66,000 2019/2020 : \$67,000 2020/2021 : \$67,000
Stirling, Peter BC Cancer Agency (Vancouver) <i>Promoting hypermutated genomes as a therapeutic strategy</i>	2018/2019 : \$100,000 2019/2020 : \$100,000
Turcotte, Eric Université de Sherbrooke <i>Early detection and in vivo estrogen receptor status determination of uterine and ovarian cancers using the novel PET tracer 4FMFES: a phase I/II study</i>	2018/2019 : \$40,220 2019/2020 : \$76,485 2020/2021 : \$81,067
Yamanaka, Yojiro McGill University <i>Generation of platinum resistant ovarian cancer mouse model to study susceptible cell populations in the fallopian tube epithelium</i>	2018/2019 : \$100,000 2019/2020 : \$100,000

Dernière modification le: 28 août 2018