



Société
canadienne
du cancer

Candidat Établissement Titre	Award
Aparicio, Samuel University of British Columbia <i>Decoding clonal dynamics and evolution in breast cancers at single cell resolution: improving diagnostics and expanding treatment approaches</i>	2018/2019 : \$248,900 2019/2020 : \$248,900 2020/2021 : \$248,900 2021/2022 : \$248,900 2022/2023 : \$248,900
Boutros, Paul Ontario Institute for Cancer Research <i>The clinico genomics of localized prostate cancer</i>	2018/2019 : \$242,850 2019/2020 : \$242,600 2020/2021 : \$247,500 2021/2022 : \$247,856 2022/2023 : \$242,171
Durocher, Daniel Mount Sinai Hospital <i>Targeting genome stability processes in cancer</i>	2018/2019 : \$250,000 2019/2020 : \$250,000 2020/2021 : \$250,000 2021/2022 : \$250,000 2022/2023 : \$250,000
Huntsman, David University of British Columbia <i>Molecular pathogenesis of clear cell carcinoma of the ovary: towards better prevention and management strategies</i>	2018/2019 : \$249,973 2019/2020 : \$249,978 2020/2021 : \$249,937 2021/2022 : \$249,506 2022/2023 : \$249,619
Nielsen, Torsten University of British Columbia <i>Adolescent & young adult sarcomas: translating basic science into clinical care</i>	2018/2019 : \$250,000 2019/2020 : \$250,000 2020/2021 : \$250,000 2021/2022 : \$250,000 2022/2023 : \$245,600
Perreault, Claude Université de Montréal <i>Precision therapeutic vaccines against lung cancer</i>	2018/2019 : \$250,000 2019/2020 : \$250,000 2020/2021 : \$250,000 2021/2022 : \$250,000 2022/2023 : \$250,000



Société
canadienne
du cancer

Candidat Établissement Titre	Award
Shah, Sohrab University of British Columbia <i>The determinants of drug response in high grade serous ovarian cancer: a single cell population genetics approach</i>	2018/2019 : \$250,000 2019/2020 : \$250,000 2020/2021 : \$250,000 2021/2022 : \$250,000 2022/2023 : \$250,000

Dernière modification le: 2 février 2018