

## Announcement

### Recipients of the 2018 Research Manitoba/Rady Faculty of Health Sciences Graduate Entrance Scholarship

February 20, 2019

Research Manitoba and the University of Manitoba are pleased to announce the recipients of the **2018 Research Manitoba/Rady Faculty of Health Sciences Graduate Entrance Scholarship!**

All applicants are welcome to log in to their GMS accounts for more information. Letters and reviewer comments are now available in your GMS accounts. [GMS Login](#)

**Note that you must change the year to 2018 in the GMS in order to view your status.**

If you have any questions about the GMS please email [helpdesk@researchmb.ca](mailto:helpdesk@researchmb.ca).

If you have any question about the award please contact Dr. Hope Anderson, Vice-Dean Graduate Studies, Rady Faculty of Health Sciences [rfhsgraduatestudies@umanitoba.ca](mailto:rfhsgraduatestudies@umanitoba.ca).

#### Master's Recipients

**Barret Monchka**, Department of Community Health Sciences - *Network Analysis for Modeling Multimorbidity in Administrative Data*

**Triston Eastman**, Department of Pharmacology and Therapeutics - *The role of microglial PARP-1 modulation in synaptotoxicity*

**Lisa Rodway**, Department of Physiology - *A role for the omega-3 fatty acids docosahexaenoic acid and  $\alpha$ -linolenic acid as modulators of immune cell epigenetics and gene expression*

**Shelby Reimer**, Department of Medical Microbiology and Infectious Disease - *High-throughput approaches to characterize outer membrane vesicles formation by cationic antimicrobial resistant E.coli*

**Joaquin Fajardo Despaigne**, Department of Immunology - *Function of Tfh cells in the proliferation and survival of CLL B cells.*

**Nnebunne Akaluka**, Department of Immunology - *Regulation of Inflammasome and NET formation in Neutrophils by PI3K*

**Priscila Taysnã Ferreira da Silva**, Department of Community Health Sciences - *Decolonizing Health Sciences: A Historical Analysis of Health Services to Indigenous Peoples in Manitoba*

#### PhD Recipients

**Shreya Dhume**, Department of Physiology - *Molecular mechanisms of lamina-specific synapse development, plasticity and cognition.*

**Chetan Patil**, Department of Pharmacology and Therapeutics - *Pannexin channels: therapeutic target for early synaptic injury in Alzheimer's disease*

**Javad Alizadeh**, Department of Human Anatomy and Cell Science - *The regulatory role of mitophagy and matrix stiffness in regulation of Epithelial to mesenchymal transition (EMT) and subsequent metastasis in Non-Small Cell Lung Carcinoma (NSCLC) model.*