

ALDRICH CONFERENCE 2019 SCHEDULE
Researchers as Innovators

March 23rd			
Room: A1043			
Time	Presenter	Field	Presentation Title
8:00-8:40 am	Registration and Breakfast in lower Atrium of Bruneau Centre		
8:45-9:00 am	Welcome from the (SGS) in lower Atrium of Bruneau Centre		
9:00-9:20 am	Hajarooba Gnanagobal	Ocean Sciences	Transcriptional orchestration of riboflavin supply pathways in <i>Aeromonas salmonicida</i>
9:20-9:40 am	Jiamin Sun	Ocean Sciences	Age determination in echinoderms: first evidence of annual growth rings in holothuroids
9:40-10:00 am	Logan Zeinert	Ocean Sciences	Use of The Caribbean Spider Crab <i>Mithrax Spinosissimus</i> For Biofouling Removal On Marine Aquaculture Cages
10:00-10:20 am	Joy Chukwu Osazuwa	Ocean Sciences	Prediction of novel antigenic peptides for development of vaccines against <i>Piscirickettsia salmonis</i> .
10:20-10:50 am	Jose Ignacio Vasquez Solis De Ovando	Ocean Sciences	Comparative Genomics of <i>Vibrio anguillarum</i> J360 Isolated from an Outbreak in Cultured Lumpfish (<i>Cyclopterus lumpus</i>) in Newfoundland.
10:40-11:00 am	Nutrition Break in lower Atrium of Bruneau Centre		
11:00-11:20 am	Md. Ahmed Hossain	Ocean Sciences	Cold Shock Proteins Influence <i>Aeromonas salmonicida</i> Growth and Virulence
11:20-11:40 am	Setu Chakraborty	Ocean Sciences	Iron-Regulated Outer Membrane Proteins of <i>Aeromonas salmonicida</i> protect <i>Cyclopterus lumpus</i> from furunculosis
11:40am-12:00pm	Shahinur Islam	Ocean Sciences	Do Behavioural Traits Vary Between Divergent North American And European Wild And Farm Atlantic Salmon (<i>Salmo salar</i>) Populations?
12:00-1:00 pm	Lunch in lower Atrium of Bruneau Centre		
1:00-2:00 pm	Keynote Speaker: Dr. Gavan P.L. Watson		
2:00-2:20 pm	Thanh Trung Cao	Ocean Sciences	Vaccination against <i>Vibrio anguillarum</i> in Lumpfish (<i>Cyclopterus lumpus</i> L)
2:20-2:40 pm	Alessandro Zambon	Ocean and Naval Architectural Engineering	Transient torsional vibration analysis of propulsion shaftlines of Ice-Class ships
2:40-3:00 pm	Aidan Tremblett	Physics and Physical Oceanography	Simulating Protein Folding with Coarse-Graining Techniques
3:00-3:20 pm	Matthew Drew	Physics and Physical Oceanography	How dirt has changed our climate
3:20-3:40 pm	Muriel Dunn	Physics and Physical Oceanography	Development of acoustic fish monitoring for applications in high-energy tidal channels
3:40-4:00 pm	Nutrition Break in lower Atrium of Bruneau Centre		
4:00-5:30 pm	Poster Presentation in lower Atrium of Bruneau Centre		

ALDRICH CONFERENCE 2019 SCHEDULE
Researchers as Innovators

March 23rd			
Room: A1045			
Time	Presenter	Field	Presentation Title
8:00-8:40 am	Registration and Breakfast in lower Atrium of Bruneau Centre		
8:45-9:00 am	Welcome from the (SGS) in lower Atrium of Bruneau Centre		
9:00-9:20 am	Dipesh Maharjan	Process Engineering	Risk Based Maintenance Model for Marine Vessels
9:20-9:40 am	Murtada A. Elhaj	Process Engineering	Entropy Generation Minimization for Enhancing the Recovery Factor in Offshore Reservoirs
9:40-10:00 am	Loujein Mouammer	Process Engineering	Human Energy
10:00-10:20 am	Md Alauddin	Process Engineering	Efficient process fault detection using a hybrid neural network
10:20-10:50 am	Farzan Sahari Moghaddam, Mohamed El-Naghy	Process Engineering	Evaluation of 3-D Reservoir Simulation on Cold Heavy Oil Production with Sand (CHOPS)
10:40-11:00 am	Nutrition Break in lower Atrium of Bruneau Centre		
11:00-11:20 am	Zhidong Tang	Process Engineering	Recovery of iron from hazardous tailings using fluidized roasting coupling technology
11:20-11:40 am	Alireza Vahedi Nemani	Mechanical Engineering	Additive Manufacturing/3D Printing of Metallic Components Suitable for Oil and Gas Industry and Marine Application
11:40am-12:00pm	Xin Zhang	Mechanical Engineering	Drag Reduction and Degradation by Polymers: Analytical, Experimental Study, and Mechanism
12:00-1:00 pm	Lunch in lower Atrium of Bruneau Centre		
1:00-2:00 pm	Keynote Speaker: Dr. Gavan P.L. Watson		
2:00-2:20 pm	Abdallah Shihadeh	Mathematics and Statistics	Graded modules over the simple lie algebra $sl_2(C)$
2:20-2:40 pm	Brittany Pittman	Mathematics and Statistics	Watchman's Walk Criticality and Related Topics
2:40-3:00 pm	Sahar Arshadi	Mathematics and Statistics	Pair-Wise Familial Correlation Model for Spatial Continuous Data
3:00-3:20 pm	Shivam Arora	Mathematics and Statistics	But what is Group Theory?
3:20-3:40 pm	Ala'a Zaid Alhowaide	Computer Science	Anomaly Payload Signature Generation System Based on Efficient Tokenization Methodology
3:40-4:00 pm	Nutrition Break in lower Atrium of Bruneau Centre		
4:00-5:30 pm	Poster Presentation in lower Atrium of Bruneau Centre		

ALDRICH CONFERENCE 2019 SCHEDULE

Researchers as Innovators

March 23rd

Room: A1046

Time	Presenter	Field	Presentation Title
8:00-8:40 am	Registration and Breakfast in lower Atrium of Bruneau Centre		
8:45-9:00 am	Welcome from the (SGS) in lower Atrium of Bruneau Centre		
9:00-9:20 am	Emmanuel Asante	Biochemistry	The Effects of Lean or Obese Mouse Adipocytes on Secondary Breast Tumor Formation
9:20-9:40 am	Indrayani Phadtare	Biochemistry	Nutritive quality and health benefits of shrimp extracts
9:40-10:00 am	Mahesha Asiriwardhana	Biochemistry	How much dietary methionine is required to maximize synthesis of protein and transmethylated products in neonatal piglets?
10:00-10:20 am	Olatunji Anthony Akerele	Biochemistry	Maternal diet containing adequate omega-3 fatty acids maintained metabolic profile required for fetal sustainability in C57BL/6 mice
10:20-10:40 am	Peter Isesele	Biochemistry	Omegaven, a lipid emulsion used in total parenteral nutrition, downregulates adipogenic gene expression: potential role in the prevention of childhood obesity
10:40-11:00 am	Nutrition Break in lower Atrium of Bruneau Centre		
11:00-11:20 am	Raniru Sergaevna Randunu	Biochemistry	Effects of neonatal TPN feeding persists into adulthood in Yucatan miniature pigs
11:20-11:40 am	Shreyasi Sarkar	Biochemistry	Identification of potential protein missing links between diet, microbiota, and health
11:40am-12:00pm	Diana Sankar	Civil Engineering	Simulation of hydro-ecological indices in a long-term hydrologic model using downscaled climate data
12:00-1:00 pm	Lunch in lower Atrium of Bruneau Centre		
1:00-2:00 pm	Keynote Speaker: Dr. Gavan P.L. Watson		
2:00-2:20 pm	Amana Jemal Kadir	Environmental Science	Phosphorus sorption attributes of Newfoundland podzol soils
2:20-2:40 pm	Blessing Ivie Akpoguma	Environmental Science	Multiyear Greenhouse Gas Flux from Small Pools in a Boreal Peatland in Newfoundland
2:40-3:00 pm	Judith Vogt	Environmental Science	The effect of land-use change on greenhouse gas emissions and their pathways in a boreal peatland
3:00-3:20 pm	Khanh Quoc Nguyen	Environmental Science	Improving the catch efficiency of the snow crab fishery using luminescent traps
3:20-3:40 pm	Yu Gong	Environmental Science	Warming reduces the increase in N ₂ O emission under nitrogen fertilization in a boreal peatland
3:40-4:00 pm	Nutrition Break in lower Atrium of Bruneau Centre		
4:00-5:30 pm	Poster Presentation in lower Atrium of Bruneau Centre		

ALDRICH CONFERENCE 2019 SCHEDULE

Researchers as Innovators

March 23rd

Room: A1049

Time	Presenter	Field	Presentation Title
8:00-8:40 am	Registration and Breakfast in lower Atrium of Bruneau Centre		
8:45-9:00 am	Welcome from the (SGS) in lower Atrium of Bruneau Centre		
9:00-9:20 am	Mitra Jahandideh	Music	Naqqali: Traditional Persian Storytelling Over the Course of Time
9:20-9:40 am	Hyo Eun Kim	Linguistics	The Link between Language Development and Theory of Mind Development; Does Language Matter?
9:40-10:10 am	Josh Roberts, Alysha Cooze	Linguistics	Can you hear my lingual articulation now?: Featural prominence in the development of /ɹ/
10:10-10:40 am	Alex Cucinelli, Parisa Tarahomi	Linguistics	Fitting Segmental Material into Prosodic Structure in Phonological Development
10:40-11:00 am	Nutrition Break in lower Atrium of Bruneau Centre		
11:00-11:20 am	Nyissa Walsh	Psychology	Exploring Mood, Mindfulness, and Insomnia Symptoms in University Students
11:20-11:40 am	Victoria Kavanagh	Psychology	Pre-learning Sleep Effects on Directed Forgetting
11:40am-12:00pm			
12:00-1:00 pm	Lunch in lower Atrium of Bruneau Centre		
1:00-2:00 pm	Keynote Speaker: Dr. Gavan P.L. Watson		
2:00-2:20 pm	Daze Jefferies	Gender Studies	Fishy Fragments in a Time of Capture: Trans Histories and Research-Creation in Newfoundland
2:20-2:40 pm	Emily Murphy	Gender Studies	"Don't We Deserve Better than That?": Representation, Affect and #LGBTFansDeserveBetter
2:40-3:00 pm	Forough Emam	Gender Studies	(M)other Nation: The Aftermath of Women's Erasure from the Iran-Iraq War's Representation
3:00-3:20 pm	Krysta Fitzpatrick	Gender Studies	Adored Objects: The Grotesque, the Uncanny, and the Abject in Joan Lindsay's Picnic at Hanging Rock
3:20-3:40 pm			
3:40-4:00 pm	Nutrition Break in lower Atrium of Bruneau Centre		
4:00-5:30 pm	Poster Presentation in lower Atrium of Bruneau Centre		

ALDRICH CONFERENCE 2019 POSTER SCHEDULE

Researchers as Innovators

March 23rd

Time: 4:00-5:30 pm

Venue: Lower Atrium of Bruneau Centre

Presenter	Field	Presentation Title
Eileen Bethune	Archaeology	Cobbling Together the Past: Investigations into Ferryland's "Prettie Streete"
Ivan Carlson	Archaeology	Echoes of the Past: An Archaeoentomological Examination of Environment Change Induced by Inuit Activity in Labrador
Mallory Champagne	Archaeology	Supplying Saint-Pierre: Trade, Exchange, and Identity in the North-Atlantic
Sarah Kuehn	Archaeology	Non-dietary Gastropods in Archaeological Contexts: A New Proxy for Marine Plant Collection on the Pacific Northwest Coast
Sarah M. Wilson	Archaeology	Following Stones: Navigating the Landscape in Northern Labrador
Tayebeh Sohrabi	Education	An Analysis of Elementary Language Arts Textbooks
Festus Ajayi	Employment Relations	Innovation through theory
Hailey Morning	Environmental Policy	Identifying Knowledge Gaps in the Agricultural Drainage Literature
Katherina Wiese	Environmental Policy	Carbon Pricing in Canada: A Comparative Case Study of BC and Ontario
Victoria Gallagher	Environmental Policy	Social Justice and the Trans Mountain Expansion: Through the Lens of Political Ecology
Riad Eissa	Environmental Science	Determination of Biochar Nitrate Absorption Capacity
Tuyet Anh T. Le	Environmental Science	The Assessment of the Policy System of Forest Tenure in Vietnam
Yifu Chen	Environmental Science	A Database For Theoretical And Experimental Methane Yield Of Various Susbstrates
Rashidatu Mohammed Uthman	Environmental Studies	Exploring Policy Options for Mining and Community Sustainability in Newfoundland: A Case Study of Baie Verte
Nguyen Y Vang	Fisheries Science	Does Critical Swimming Speed Vary Between Atlantic Cod Populations?
Tomas Araya-Schmidt	Fisheries Science	Reducing seabed impact of Northern Shrimp and Greenland Halibut trawling in the Nunavut offshore fishery through trawl modifications
Behzad Lahouti	Human Kinetics and Recreation (HKR)	Modulation of corticospinal excitability and short intracortical inhibition during various force outputs of the biceps brachii in chronic resistance trained and non-resistance trained individuals
Emily Colwell	Human Kinetics and Recreation (HKR)	Transcutaneous Electrical Nerve Stimulation Improves Fatigue Performance of the Treated and Contralateral Legs
Sedigheh Taghizadeh	Business Administration	Neuro-entrepreneurship: An Innovation in Entrepreneurship Research

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Room: A1043			
Time	Presenter	Field	Presentation Title
8:00-9:00 am	Registration and Breakfast in lower Atrium of Bruneau Centre		
9:00-9:20 am	Gerissa Fowler	Medicine	Understanding the role of GDP-fucose synthesis in blood vessel stability using zebrafish models
9:20-9:40 am	Alicia Taylor	Medicine	Investing in health babies and healthy mothers- A patient-oriented approach.
9:40-10:00 am	Atefeh Ghorbani	Medicine	Evolutionary trajectory of activation-induced cytidine deaminase in the extant and ancestral <i>Gadiform</i> species
10:00-10:20 am	David Huebert	Medicine	HIV Restriction Factor Evolution discovered through Innovative 3D Protein Computation
10:20-10:40 am	Aaron Albert Curtis	Medicine	Examining the multi-loci predictors of disease outcomes in colorectal cancer using the Multifactor Dimensionality Reduction (MDR) method
10:40-11:00 am	Nutrition Break in lower Atrium of Bruneau Centre		
11:00-11:20 am	Nicole Babichuk	Medicine	Distribution of Endocrine Disrupting Chemicals In Newfoundland Diet: Possible Connections To Hypothyroidism
11:20-11:40 am	Abubaker Mohamed Hamed	Nursing	Nursing Students' Knowledge, Confidence, and Application, Related to Problem Solving and Routine Infection Control Practices: A Cross-Sectional Survey
11:40am-12:00pm	Paula Kelly	Nursing	Using Fetal Surveillance To Understand How Nurses' Work Is Organized
12:00-1:00 pm	Lunch in lower Atrium of Bruneau Centre		
1:00-2:00 pm	Workshop in IIC-2001 of Bruneau Centre		
2:00-2:20 pm	Blaine Edwards	Business Administration	Reuse of Expired Medication
2:20-2:40 pm	Farshad Amini	Business Administration	Social Enterprise Trajectory in Rural Development; Identity, Recognition, and Indigenizing Partnership
2:40-3:00 pm	Ryan Murphy	Business Administration	Emergent leadership: an action-centred model of leadership and innovation
3:00-3:20 pm			
3:20-3:40 pm			
3:40-4:00 pm	Nutrition Break in lower Atrium of Bruneau Centre		
4:00-5:30 pm	Poster Presentation in lower Atrium of Bruneau Centre		
6:00-6:45 pm	Closing Ceremony in IIC-2001 of Bruneau Centre		
7:00-10:00 pm	Dinner and Social Night in Bitters Pub & Restaurant		

ALDRICH CONFERENCE 2019 SCHEDULE
Researchers as Innovators

March 24th			
Room: A1045			
Time	Presenter	Field	Presentation Title
8:00-9:00 am	Registration and Breakfast in lower Atrium of Bruneau Centre		
9:00-9:20 am	Abd Al-Aziz Abu-Saleh	Chemistry	Enzymatic Modification of the Aminoglycoside Antibiotics: A Computational Study.
9:20-9:40 am	Azam	Chemistry	Fuel cell technology
9:40-10:00 am	Courtney Laprise	Chemistry	New Materials from Waste-Derived Fish Oil
10:00-10:20 am	Ghadeer Fouzi Kamil Abu-Alsoud	Chemistry	Appraisal of the binding sites and cross-reactivity characterization of a catechol-imprinted polymer for phenols using different adsorption isotherm models
10:20-10:40 am	Keegan Start	Chemistry	Rapid Radical Cross-Coupling of Heteroarenes and Quinones with Boronic Acids using an Iron Catalyst and Microwave Heating
10:40-11:00 am	Nutrition Break in lower Atrium of Bruneau Centre		
11:00-11:20 am	Meshari F. Alwashmi	Pharmacy	User-centred design and usability testing of digital health interventions
11:20-11:40 am	Yasamin Rahnamafard	Electrical and Computer Engineering	Multi-Objective Optimization Application in Power systems
11:40am-12:00pm	Jessica Hawco	Earth Sciences	New insights into the Ediacaran taxa <i>Beothukis</i> & <i>Culmofrons</i> – a combined morphometric and statistical analysis approach
12:00-1:00 pm	Lunch in lower Atrium of Bruneau Centre		
1:00-2:00 pm	Workshop in IIC-2001 of Bruneau Centre		
2:00-2:20 pm	Jacqueline Riener	Geography	Unbearable bears? Understanding student and hunter perspective on brown bear issue in the Făgăraș Mountains, Romania.
2:20-2:40 pm	Katie Goodwin	Geography	Demographic constraints on black spruce range expansion into tundra ecosystems
2:40-3:00 pm	Arshad A Shaikh	Biology	Exploiting cellular signaling in <i>Streptomyces clavuligerus</i> for antibiotic production
3:00-3:20 pm	Jayamini Jayawardhane	Biology	Effect of Abiotic Stress on Plant Growth and Metabolism of Cowpea [<i>Vigna unguiculata</i> (L.) Walp.]
3:20-3:50 pm	Emilie Geissinger, Isabella Richmond	Biology	Evaluating Beta Regression in Natural Sciences
3:40-4:00 pm	Nutrition Break in lower Atrium of Bruneau Centre		
4:00-5:30 pm	Poster Presentation in lower Atrium of Bruneau Centre		
6:00-6:45 pm	Closing Ceremony in IIC-2001 of Bruneau Centre		
7:00-10:00 pm	Dinner and Social Night in Bitters Pub & Restaurant		

ALDRICH CONFERENCE 2019 SCHEDULE
Researchers as Innovators

March 24th			
Room: A1046			
Time	Presenter	Field	Presentation Title
8:00-9:00 am	Registration and Breakfast in lower Atrium of Bruneau Centre		
9:00-9:20 am	Jillian	Education	Teacher Readiness: Teacher attitudes, opinions and perspectives towards facilitating positive mental health in the classroom
9:20-9:40 am	Simon Adu-Boateng	Education	Examining the perspectives and practices of high school science teachers on inclusive pedagogy
9:40-10:00 am	Taylor Stocks	Education	Mandating Transversing: An Exploration of Arts-based and Health Education, Sacred Knowledge, and Agency
10:00-10:20 am	Carina Ramm	Humanities	Environmental migration and anthropogenic climate change: from injustice to justice
10:20-10:40 am			
10:40-11:00 am	Nutrition Break in lower Atrium of Bruneau Centre		
11:00-11:20 am	Leila Sadatkarimabadi	Humanities	The Role of Social Media in Building Civil Society in Iran
11:20-11:40 am	Margaret Connors	Humanities	To see Claudine entirely: Anne Hébert's Le Torrent
11:40am-12:00pm	Simon Bryant	Humanities	Turning the Page —literary “auto-analysis” as an innovative research adjunct—
12:00-1:00 pm	Lunch in lower Atrium of Bruneau Centre		
1:00-2:00 pm	Workshop in IIC-2001 of Bruneau Centre		
2:00-2:20 pm	Akseli Virratvuori	Folklore	On the Threshold of Tolerance: Finnish Ritualized Consumption of Cannabis as a Rite of Transition
2:20-2:40 pm	Emmanuel Banchani	Sociology	Stillbirths and antenatal care attendance among women in Ghana
2:40-3:00 pm	Princess C. Ilonze	Sociology	Exploring “New” Women’s Rights and Trends of Their Exercise
3:00-3:20 pm	Bryan Heystee	Philosophy	The Political and Social Sources of Academic Research
3:40-4:00 pm	Nutrition Break in lower Atrium of Bruneau Centre		
4:00-5:30 pm	Poster Presentation in lower Atrium of Bruneau Centre		
6:00-6:45 pm	Closing Ceremony in IIC-2001 of Bruneau Centre		
7:00-10:00 pm	Dinner and Social Night in Bitters Pub & Restaurant		

ALDRICH CONFERENCE 2019 SCHEDULE
Researchers as Innovators

March 24th			
Room: A1049			
Time	Presenter	Field	Presentation Title
8:00-9:00 am	Registration and Breakfast in lower Atrium of Bruneau Centre		
9:00-9:20 am	Janelle Skeard	Interdisciplinary Programs	Whose genes, whose benefits? Exploring innovative means for benefit sharing for genetic research in Newfoundland and Labrador
9:20-9:40 am	Samantha Lehman	English Language and Literature	Ginny Weasley Deserved Better: The Role of Trauma in the Development of Child Characters in Fantasy Literature
9:40-10:00 am	Yining Zhou	English Language and Literature	A Narratological Reading of The Banquet (2006): Feng Xiaogang’s Transnational Revision of Shakespeare’s Hamlet
10:00-10:20 am			
10:20-10:40 am			
10:40-11:00 am	Nutrition Break in lower Atrium of Bruneau Centre		
11:00-11:20 am	Lukas Bosch	Environmental Policy	Canadian Neoliberalism in the Huasco Valley of Chile Is Canadian mining creating water scarcity for rural northern Chile?
11:20-11:40 am	Miranda Carlson-Strain	Anthropology	Researchers as Co-Innovators – The Productive Nature of Qualitative Interviews
11:40am-12:00pm	Jacinda Sinclair	Archaeology	Interpreting Disturbed Sites: The Archaeology of Avertok/Hopedale
12:00-1:00 pm	Lunch in lower Atrium of Bruneau Centre		
1:00-2:00 pm	Workshop in IIC-2001 of Bruneau Centre		
2:00-2:30 pm	Andrew Walsh, Brandon Welcher, and Jeremy Gillam	History	The Empire and the East: British Perception and Memory of the Ottoman Empire in the Nineteenth and Twentieth Centuries
2:30-3:00 pm	Anna Grzybowski and Corinne Graffin	History	Watermills, Renewable Energy and the Environment: Medieval Innovations, Modern Implications
3:00-3:30 pm	Elsa Simms and Stewart Lawrence	History	Norse Bastardisation: A Saga of Identity Construction
3:30-3:50 pm	Norman Potter	History	Hell or High Water: Popular Perception and Indigenous Representation in the Calgary Stampede, 1912-2013
3:40-4:00 pm	Nutrition Break in lower Atrium of Bruneau Centre		
4:00-5:30 pm	Poster Presentation in lower Atrium of Bruneau Centre		
6:00-6:45 pm	Closing Ceremony in IIC-2001 of Bruneau Centre		
7:00-10:00 pm	Dinner and Social Night in Bitters Pub & Restaurant		

ALDRICH CONFERENCE 2019 POSTER SCHEDULE
Researchers as Innovators

March 24th

Time: 4:00-5:30 pm

Venue: Lower Atrium of Bruneau Centre

Presenter	Field	Presentation Title
Mrunal Dayma	Biochemistry	The smells of life- physiological responses
Tharindu Ruchira, Lakni Senadheera	Biochemistry	Full Utilization of Sea Cucumber (<i>Cucumaria frondosa</i>): Functional and Antioxidant Properties of its Protein Hydrolysates
Niyousha Alizadeh Esfestani	Biology	Characterization of OCRL in <i>Drosophila melanogaster</i>
Abena Owusua Amponsah	Civil Engineering	Evaluation of event-based rainfall patterns on peak discharge and design parameters: A case study of Newfoundland and Labrador
Surya Teja Swarna	Civil Engineering	Effect of Interface Bonds on Pavement Performance
Majid Afshar	Computer Science	Attribute/Behavior-Based Access Control and Its Application in Healthcare System
Daqian Zhang	Mechanical Engineering	Inverse Heat Transfer Application in the Ground Heat Transfer in a Power Transmission line tower foundation
Taylor Wilson	Medicine	Exploring the Barriers and Facilitators of Following a Meal Plan for Type 2 Diabetes: A Survey Using the Theoretical Domains Framework
Abigail Turner	Pharmacy	Newfoundland and Labrador Pharmacist Perceptions Towards their Preparedness to Participate in Medical Assistance in Dying
Brittany Howell	Pharmacy	The impact of community-based music programs on youth measures of well-being: a systematic review
Kathryn Dalton	Pharmacy	Piecing Together The Puzzle of Success: Attending to the Developmental Needs of Emerging Adults in Substance Use Disorder Programming
Kaitlyn Mahon	Psychology	A Financial Comparison of Young Adults with Cancer to their Non-cancer Peers
Kayla Hollett	Psychology	Dimensions of Emotion Dysregulation Associated with Problem Video Gaming
Krystal Bursey	Psychology	Impact of Substance Use on Quality of Life in First Episode Psychosis Patients
Laura Harris-Lane	Psychology	Young Adult Perceptions of Cannabis Use
Louise Bell	Psychology	Treating depression in chronic pain: Protocol for a patient-preference trial comparing iACT, iCBT and control
Shannon Waye	Psychology	Non-invasive Brain Stimulation as a Novel Treatment for Adolescent Depression: An Animal Model