# **SCAPPS 2022 Final Program**



October 13<sup>th</sup> – October 15<sup>th</sup>, 2022 **Hotel Omni Mont-Royal** Montréal, Québec

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## **Land Acknowledgement**

We would like to acknowledge that SCAPPS 2022 is being held on unceded Indigenous lands, specifically Tiohtià:ke. Tiohtià:ke/Montréal is historically known as a gathering place for many First Nations.

Tiohtià:ke, an abbreviation of "Teionihtiohtiá:kon", loosely translates as "where the group divided/parted ways." Since time immemorial, this region has served as a gathering place for the exchange of culture, language, and goods.

We also recognize the Kanien'kehá:ka Nation as the custodians of these lands and waters on which we gather. We thank the Kanien'kehá:ka Nation and diverse Indigenous peoples whose presence marks this territory on which we gather for SCAPPS 2022.

Please take a moment to reflect on the past, present, and future in our ongoing relationships with Indigenous and other peoples within and outside of Tiohtià:ke/Montréal community.



# **SCAPPS 2022 Program Overview**



	Thursday, October 13 <sup>th</sup>		
	Registration opens at 12:00pm		
	Pre-conference Workshop 1 Salon des saisons A		
1:00pm - 4:00pm	Co-creating an agenda for youth sport partnership  Maji Shaikh¹, Heather Gainforth¹, Karl Erickson¹  ¹University of British Columbia, Okanagan		
	Pre-conference Workshop 2 Salon des saisons B		
2:00pm - 3:30pm	How to conference? The return to in person conferencing and networking  Kaela Cranston¹, Leah Ferguson², and Erica Bennett³  ¹University of British Columbia, Okanagan,  ²University of Saskatchewan, ³University of British Columbia		
	Welcome Address 5:00pm - 5:30pm Salon des saisons A/B		
	Franklin Henry Young Scientist Award Presentation 5:30pm-7:00pm Salon des saisons A/B		
5:30pm - 6:00pm	Exercise Psychology: Shannon Herrick  LGBTQ+ experiences within and across physical activity contexts		
6:00pm - 6:30pm	Motor Control and Learning: Joseph Manzone  Modulation of response activation leads to biases in perceptual decision-making		
6:30pm - 7:00pm	Sport Psychology: Maji Shaikh The Bounce Back League: Evaluation of a sport-based, trauma-sensitive, youth development program		
	Opening Reception 7:00pm to 9:00pm Pierre de Coubertin		

Friday, October 14 <sup>th</sup> , 2022			
7:00am -7:45am		Yoga with D.O. Yoga (Pierre de Coubertin)	
8:30am – 9:45am	New Approaches and Models in Exercise Psychology (Salon printemps)	Athlete Health & Well-Being (Salon des saisons A/B)	Motor Control Session 1 (Salon été)
9:45am – 10:00am	Student	Break (Foyer 1) & Informal Meet and Gree	et (Atrium)
10:00am – 11:15am	Physical Activity Promotion (Salon printemps)	Social and Environmental Influences in Sport (Salon des saisons A/B)	Sensorimotor Control (Salon été)
11:15am – 11:30am		Break (Foyer 1)	
11:30am – 12:30pm	Keynote: Dr. John Kalaska  The rise and fall (?) of the sensorimotor coordinate transformation model for the neural control of voluntary arm movements  (Salon des saisons A/B)		
12:30pm – 2:00pm	Lunch & Annual General Meeting  (Foyer 1 & Salon des saisons A/B)		
2:00pm – 3:15pm	Physical Activity Correlates and Experiences (Salon printemps)	Influences on Athlete Performance (Salon des saisons A/B)	Transitions in- through-out of Sport (Sport psychology session) (Salon été)
3:15pm – 3:30pm	Break (Foyer 1)		
3:30pm – 4:30pm	Carron Lecturer: Dr. Chris Shields In balance or under tension? Unpacking decisions and tradeoffs in action research (Salon des saisons A/B)		
4:30pm – 6:30pm	Poster Session 1 (Pierre de Coubertin)		
8:30pm – 11:00pm	Ye Olde C	Student Social Orchard Pub, 1189 rue de la l	Montagne

Saturday, October 15 <sup>th</sup> , 2022			
8:30am – 9:45am	Considerations and Insights for Exercise Psychology (Salon printemps)	Coaching and Leadership Development (Salon des saisons A/B)	Motor Control Session 2 (Salon été)
9:45am – 10:00am		Break (Foyer 1)	
10:00am –11:00am		Keynote: Dr. lan Grahaind-of-grant knowledge transla roaches and practical conside (Salon des saisons A/B)	tion: Evidence-informed
11:00am –11:15am		Break (Foyer 1)	
11:15am – 12:30pm	Physical Activity Participation and Outcomes (Salon printemps)	State of our Science and Practice (Salon des saisons A/B)	Motor Learning (Salon été)
12:30pm – 2:00pm		Lunch (on your own)	
2:00pm – 3:00pm	Will	perg Lecturer: Dr. Luc Tre Found in translations (Salon des saisons A/B)	emblay
3:00pm – 5:00pm		Poster Session 2 (Pierre de Coubertin)	
6:30pm – 11:00pm		Banquet Dinner (Salon des saison A/B)	







# **SCAPPS 2022 Full Program**



# Friday, October 14<sup>th</sup>

	New Approaches and Models in Exercise Psychology 8:30am – 9:45am: Salon printemps Moderator: Amanda Wurz
8:30am	Developing a model of social support for group physical activity programs for older adults
8:45am	Meghan McDonough¹, Lindsay Morrison¹, Chantelle Zimmer¹, Jennifer Hewson², Monica Franco Baquero², Cari Din¹, Erica V. Bennett³, Ann Toohey⁴, Peter R. E. Crocker³, and Sarah J. Kenny¹
	<sup>1</sup> Faculty of Kinesiology, University of Calgary, <sup>2</sup> Faculty of Social Work, University of Calgary, <sup>3</sup> School of Kinesiology, University of British Columbia, <sup>4</sup> Cumming School of Medicine, University of Calgary
8:45am	Evaluating the impact of sport and exercise psychology research partnerships: A case study of the Canadian Disability Participation Project
9:00am	Sarah Lawrason <sup>1</sup> , Femke Hoekstra <sup>1</sup> , Kathleen Martin Ginis <sup>1</sup> , Alanna Shwed <sup>1</sup> , Veronica Allan <sup>2</sup> , Anita Kothari <sup>3</sup> , and Heather Gainforth <sup>1</sup>
	<sup>1</sup> The University of British Columbia, <sup>2</sup> The Sport Information Resource Centre, <sup>3</sup> Western University
9:00am –	The effect of a brief equity, diversity, and inclusion training module on fitness professionals' racial bias.
9:15am	Jenna A.P. Sim¹, Kaela D. Cranston¹, and Mary E. Jung¹
	¹University of British Columbia – Okanagan
9:15am –	Prospective relations between body image and exercise motivation in women: The role of attunement with exercise
9:30am	¹Katarina L. Huellemann¹, Rachel M. Calogero¹, and Eva Pila¹
	¹Western University
9:30am -	When your ABCs impede your BCTs: The role of educational videogames for managing depression and moving more
9:45am	Jason Dellatolla <sup>1</sup> , and Lindsay R. Duncan <sup>1</sup>
	<sup>1</sup> Department of Kinesiology and Physical Education, McGill University

	Athlete Health and Wellbeing 8:30am – 9:45am: Salon des saisons A/B Moderator: Leisha Strachan
8:30am	A scoping review of self-compassion in sport
8:45am	Danielle L. Cormier <sup>1</sup> , Kent C. Kowalski <sup>1</sup> , Leah J. Ferguson <sup>1</sup> , Amber D. Mosewich <sup>2</sup> , Tara-Leigh F. McHugh <sup>2</sup> , and Philipp Röthlin <sup>3</sup>
	<sup>1</sup> University of Saskatchewan, <sup>2</sup> University of Alberta, <sup>3</sup> Swiss Federal Institute of Sport Magglingen
8:45am	Storying a psychologically successful return to sport experience following a concussion
9:00am	Jeffrey G. Caron <sup>1</sup> , Matthew E. Lassman <sup>1</sup> , and Scott Rathwell <sup>2</sup>
	<sup>1</sup> School of Kinesiology and Physical Activity Sciences, Université de Montréal, <sup>2</sup> Department of Kinesiology and Physical Education, University of Lethbridge
9:00am - 9:15am	"What are you supposed to do – stop?" Navigating sport injuries within a narrative of forward momentum
	Katherine Tamminen <sup>1</sup> , Mathew Lau <sup>1</sup> , and Jelena Milidragovic <sup>1</sup>
	<sup>1</sup> University of Toronto
9:15am - 9:30am	Special Olympics athletes' experiences and perspectives regarding mental health and help-seeking
0.000	Jeemin Kim <sup>1</sup> , Chloe Ellard <sup>1</sup> , Katherine A. Tamminen <sup>1</sup> , and Kelly Arbour-Nicitopoulos <sup>1</sup>
	<sup>1</sup> Faculty of Kinesiology and Physical Education, University of Toronto
9:30am	Social identity and mental health in community youth sport organizations
9:45am	Colin D. McLaren¹, Brenda Bruner², Bruno G. G. da Costa², Bryan Heal³, Barbi Law², Kendra MacIsaac⁴, Jay Mater⁴ Jackie Robinson³, Marika Warner³, Kelly Arbour-Nicitopoulos⁵, and Mark W. Bruner²
	<sup>1</sup> Experiential Studies in Community and Sport, Cape Breton University, <sup>2</sup> Nipissing University <sup>3</sup> MLSE LaunchPad, <sup>4</sup> YMCA Northeastern Ontario, <sup>5</sup> University of Toronto

	Motor Control Session 1 8:30am – 9:45am: Salon été Moderator: Judith Bek
8:30am	The presence of a visual target range before and during movement causes a violation of Fitts' Law
8:45am	Quinn Malone <sup>1</sup> , Chris J. McNeil <sup>1</sup> , Steven R. Passmore <sup>2</sup> , Cheryl M. Glazebrook <sup>2</sup> , and Brian H. Dalton <sup>1</sup>
	<sup>1</sup> School of Health and Exercise Sciences, University of British Columbia: Okanagan, <sup>2</sup> Faculty of Kinesiology and Recreation Management, University of Manitoba
8:45am -	Action prediction judgements are unaffected by motor impairment in participants with spinal muscle atrophy
9:00am	Sarvenaz Heirani Moghaddam <sup>1</sup> , Dilara Sen <sup>1</sup> , Megan Carson <sup>1</sup> , Rober Mackowiak <sup>1</sup> , Rachel Markley <sup>2</sup> , Tanvi Nandani <sup>1</sup> , and Gerome Manson <sup>1</sup>
	<sup>1</sup> School of Kinesiology and Health Studies, Queen's University, <sup>2</sup> Houston Methodist Research Institute
9:00am –	Modulations of motor beta-band activity are better explained by changes in action utility rather than movement speed
9:15am	Emeline Pierrieau <sup>1</sup> , Jean-François Lepage <sup>1</sup> , and Pierre-Michel Bernier <sup>1</sup>
	<sup>1</sup> Département de Physiologie, Faculté de Médecine et des Sciences de la Santé, Université de Sherbrooke
9:15am –	"Can't touch this!": The influence of act-ability on gaze cueing of attention in an upper-limb reaching task
9:30am	Xiaoye Michael Wang <sup>1</sup> , April Karlinsky <sup>2</sup> , Merryn Constable <sup>3</sup> , Samantha Gregory <sup>4</sup> , and Timothy N. Welsh <sup>1</sup>
	<sup>1</sup> Department of Kinesiology, Faculty of Kinesiology & Physical Education, University of Toronto, <sup>2</sup> California State University – San Bernardino, <sup>3</sup> Northumbria University, <sup>4</sup> University of Salford
9:30am	The verbalization of meaningless sounds interferes with hand grip initiation
9:45am	Joelle Hajj¹, Stephanie Larosa¹, and Luc Tremblay¹
	¹University of Toronto

	Physical Activity Promotion 10:00am - 11:15am: Salon printemps Moderator: Shilpa Dogra
10:00am -	Using framed messages and risk information to motivate physical activity support behaviours among parents of children and youth with intellectual disabilities
10:15am	Katerina Disimino <sup>1</sup> , Jonathan Weiss <sup>2</sup> , Lauren Tristani <sup>1</sup> , Rebecca L. Bassett-Gunter <sup>1</sup>
	<sup>1</sup> Kinesiology and Health Science, York University, <sup>2</sup> Psychology, York University
10:15am -	Investigating strategies to foster quality participation on playgrounds for play programmers and parents of children with disabilities
10:30am	Nikoleta Odorico <sup>1</sup> , Amanda Sottile <sup>1</sup> , Maeghan E. James <sup>1</sup> , Carolyn Millar <sup>2</sup> , Jennifer Leo <sup>2</sup> , Amy E. Latimer-Cheung <sup>3</sup> , and Kelly P. Arbour-Nicitopoulos <sup>1</sup>
	<sup>1</sup> Faculty of Kinesiology and Physical Education, University of Toronto, <sup>2</sup> University of Alberta, <sup>3</sup> Queen's University
10:30am –	Are HIIT and MICT Sex(y)? Exploring sex differences in in-task affect over a progressive 2-week exercise intervention
10:45am	Alex Santos <sup>1</sup> , Jonathan P. Little <sup>1</sup> , and Mary E. Jung <sup>1</sup>
	¹School of Health and Exercise Sciences, University of British Columbia Okanagan, Kelowna, BC
10:45am	Examining the preliminary effects of an adapted physical activity program on physical activity among students and staff with physical disabilities
- 11:00am	Olivia Pastore <sup>1</sup> , Tayah M. Liska <sup>1</sup> , Rachel Desjourdy <sup>2</sup> , Leah Freilich <sup>3</sup> , Crystal Ceh <sup>4</sup> , and Shane N. Sweet <sup>1</sup>
	<sup>1</sup> Department of Physical Education and Kinesiology Sciences, McGill University, <sup>2</sup> Office of the Provost and Vice Principal (Academic), McGill University, <sup>3</sup> Office for Students with Disabilities, McGill University, <sup>4</sup> Athletics and Recreation, McGill University
11:00am	The collaborative evaluation of the Canadian 24-Hour Movement Guidelines for Adults aged 18-64 years and Adults aged 65 years or older: Lessons learned and considerations for future research
11:15am	Kaitlyn D. Kauffeldt <sup>1</sup> , Amy E. Latimer-Cheung <sup>1</sup> , Guy E. Faulkner <sup>2</sup> , Melissa Brouwers <sup>3</sup> , Rebecca Jones <sup>4</sup> , Kirstin Lane <sup>5,6</sup> , Zach Weston <sup>7</sup> , and Jennifer R. Tomasone <sup>1</sup>
	<sup>1</sup> School of Kinesiology and Health Studies, Queen's University, <sup>2</sup> School of Kinesiology, University of British Columbia, <sup>3</sup> School of Epidemiology and Public Health, University of Ottawa, <sup>4</sup> ParticipACTION, <sup>5</sup> School of Exercise Science, Physical and Health Education, University of Victoria, <sup>6</sup> Canadian Society for Exercise Physiology, <sup>7</sup> Canadian Society for Exercise Physiology

	Social and Environmental Influences in Sport 10:00am - 11:15am: Salon des saisons A/B Moderator: Scott Rathwell
10:00am	Evaluating the public's perceptions of football referees living with mental health symptoms and disorders
10:15am	Paul Gorczynski <sup>1</sup> and Tom Webb <sup>2</sup>
	¹University of Greenwich, ²University of Portsmouth
10:15am	The scientific structure and evolution of trust within teams research: A citation network analysis and critical review
10:30am	Cailie McGuire¹ and Luc Martin¹
	¹Queen's University
10:30am	Ecologies of recovery: Situating athletes' regulation of recovery within key environmental contexts
10:45am	Stuart G. Wilson¹ and Bradley W. Young¹
	¹School of Human Kinetics, University of Ottawa
10:45am	"It brings me purpose but it takes an emotional toll": Olympic and Paralympic athletes' experiences of advocating for a more equitable sport system
11:00am	Erica V. Bennett <sup>1</sup> , Andrea M. Bundon <sup>1</sup> , Lisa R. Trainor <sup>1</sup> , and Peter R. E. Crocker <sup>1</sup>
	<sup>1</sup> The University of British Columbia
11:00am	Spectators and travel distance: Drivers of the home advantage in volleyball?
- 11:15am	Edda van Meurs¹, Jan-Philipp Rehr¹, Charlotte Raue-Behlau¹, and Bernd Strauss¹
	<sup>1</sup> University of Muenster, German

	Sensorimotor Control 10:00am - 11:15am: Salon été Moderator: Cheryl Glazebrook
10:00am	Exploring the influence of mental fatigue on sensorimotor recalibration in novice dart players
10:15am	Matthew McCue <sup>1</sup> , Sarah Fitzgerald <sup>1</sup> , Jeffrey D. Graham <sup>1</sup> , Nicholas La Delfa <sup>1</sup> , and Nick Wattie <sup>1</sup>
	<sup>1</sup> Faculty of Health Sciences, Ontario Tech University
10:15am	Assessing the contributions of visual (hitting) and motor (pitching) experiences to pitch discrimination anticipation in baseball athletes
- 10:30am	Zachary Besler <sup>1</sup> , Georgia Grieve <sup>1</sup> , Sean Muller <sup>2</sup> , Romeo Chua <sup>1</sup> , and Nicola Hodges <sup>1</sup>
	<sup>1</sup> School of Kinesiology, University of British Columbia, <sup>2</sup> Centre for Smart Analytics, Federation University Australia
10:30am	Can the observation of reach and grasp movements influence tactile processing?
- 10:45am	Damian Manzone <sup>1</sup> and Luc Tremblay <sup>1</sup>
	<sup>1</sup> Faculty of Kinesiology and Physical Education, University of Toronto
10:45am	"Well, that's embarrassing!" Gender differences in the effects of negative body-related self-conscious emotions on visuomotor adaptation
11:00am	Judith Bek <sup>1</sup> , Catherine M Sabiston <sup>1</sup> , Delaney Thibodeau <sup>1</sup> , and Timothy N Welsh <sup>1</sup>
	¹Faculty of Kinesiology and Physical Education, University of Toronto
11:00am	Sex differences in visual-proprioceptive feedback utilization via focus of attention instructions
11:15am	Devanee Dewey <sup>1</sup>
	<sup>1</sup> Kinesiology and Physical Education, University of Toronto

### Keynote: Dr. John Kalaska

The rise and fall (?) of the sensorimotor coordinate transformation model for the neural control of voluntary arm movements

11:30am – 12:30pm

(Salon des saisons A/B)

	Physical Activity Correlates and Experiences 2:00pm – 3:15pm: Salon printemps Moderator: Sean Locke
2:00pm	Understanding the experiences of physical activity programs of children with ASD from the perspective of their parents: How important is body language?
2:15pm	Ilana D. Naiman <sup>1</sup> , Kelly P. Arbour-Nicitopoulos <sup>2</sup> , Virginia Wright <sup>1</sup> , and Fiona Moola <sup>3</sup>
	<sup>1</sup> Bloorview Research Institute, Holland Bloorview, <sup>2</sup> Faculty of Kinesiology and Physical Education, University of Toronto, <sup>3</sup> School of Early Childhood Studies, Toronto Metropolitan University
2:15pm -	Associations among experienced weight stigma, internalized weight stigma, and body-related self-conscious emotions in weight-diverse adolescents: A daily diary study
2:30pm	Kristen M. Lucibello <sup>1</sup> , Catherine M. Sabiston <sup>2</sup> , Ross M. Murray <sup>2</sup> , Eva Pila <sup>3</sup> , Kelly Arbour-Nicitopoulos <sup>2</sup> , and Jenna D. Gilchrist <sup>4</sup>
	<sup>1</sup> Department of Kinesiology, University of Toronto, <sup>2</sup> University of Toronto, <sup>3</sup> Western University <sup>4</sup> University of Waterloo
2:30pm	Social experiences predicting physical activity behaviours and psychological wellbeing in older adults
2:45pm	Niana Lavallée <sup>1</sup> , Meghan H. McDonough <sup>1</sup> , Jennifer Hewson <sup>2</sup> , Sarah Kenny <sup>1</sup> , and Chantelle Zimmer <sup>1</sup>
	<sup>1</sup> Faculty of Kinesiology, University of Calgary, <sup>2</sup> Faculty of Social Work, University of Calgary
2:45pm	An exploration of the personal and psychosocial influences of compulsive exercise and bulimia nervosa using creative nonfiction storytelling
3:00pm	Laura Hallward <sup>1</sup> , Olivia Feng <sup>1</sup> , and Lindsay R. Duncan <sup>1</sup>
	<sup>1</sup> Department of Kinesiology and Physical Education, McGill University
3:00pm	Correlates of active school transportation during the COVID-19 pandemic: A national study
3:15pm	Richard Larouche <sup>1</sup> , Mathieu Bélanger <sup>2</sup> , Mariana Brussoni <sup>3</sup> , Guy Faulkner <sup>4</sup> , Katie Gunnell <sup>5</sup> , and Mark S. Tremblay <sup>6</sup>
	<sup>1</sup> Faculty of Health Sciences, University of Lethbridge, <sup>2</sup> Faculté de médecine, Université de Sherbrooke, <sup>3</sup> Department of Pediatrics, University of British Columbia, <sup>4</sup> School of Kinesiology, University of British Columbia, <sup>5</sup> Department of Psychology, Carleton University, <sup>6</sup> Healthy Active Living and Obesity Research Group, CHEO Research Institute

	Influences on Athlete Performance 2:00pm – 3:15pm: Salon des saisons A/B Moderator: Jeff Caron
2:00pm	Effects of acute physical fatigue on gaze behavior and anticipation in expert badminton players
- 2:15pm	Mildred Taupin <sup>1</sup> , Dimitri Bayle <sup>2</sup> , Lucile Delabarre <sup>3</sup> , Alexis Ruffault <sup>3</sup> , and Jean Slawinski <sup>3</sup>
	<sup>1</sup> Laboratoire de recherche en imagerie et orthopédie, Ecole de technologie supérieure, Montréal et Institut National du Sport du Québec, Montréal, <sup>2</sup> LICAE Lab, UFR STAPS, University of Paris Nanterre, Nanterre, France <sup>3</sup> Laboratory Sport, Expertise, Performance (EA7370), French Institute of Sport (INSEP), Paris, France
2:15pm	Passion decreases over the course of sport seasons: Evidence from two longitudinal studies with hockey fans and intercollegiate athletes
2:30pm	Benjamin Schellenberg <sup>1</sup> and Jérémie Verner-Filion <sup>2</sup>
	<sup>1</sup> University of Manitoba, <sup>2</sup> Université du Québec en Outaouais
2:30pm	A cell-phone based 360 degree video intervention for female university soccer athletes during COVID-19: A feasibility study
2:45pm	Sebastian Harenberg <sup>1</sup> , Tara Stilwell <sup>2</sup> , Anthony Fragnoli <sup>2</sup> , and Justine Vosloo <sup>2</sup>
	¹StFX University, ²Ithaca College
2:45pm	The psychophysiological influence of affective states and perceived exertion on dual-task sport-specific performance
3:00pm	Paul Davis <sup>1</sup> , Daniel Sörman <sup>2</sup> , Annika Carlberg <sup>1</sup> , Elise Rognsvåg <sup>1</sup> , and Andreas Stenling <sup>1,3</sup>
	<sup>1</sup> Department of Psychology, Umeå University, Sweden, <sup>2</sup> Department of Engineering Psychology, Luleå Technical University, Sweden, <sup>3</sup> Department of Sport Science and Physical Education, University of Agder, Norway
3:00pm	Constellation mentoring for varsity soccer players: A case study
3:15pm	Brennan Petersen <sup>1</sup> , Cole E Giffin <sup>1</sup> , Robert J Schinke <sup>1</sup> , Thierry R F Middleton <sup>2</sup> , and Yufeng Li <sup>1</sup>
3.13piii	<sup>1</sup> School of Kinesiology and Health Services, Laurentian University, <sup>2</sup> School of Sport, Health, and Exercise Science, University of Portsmouth

	Transitions in-through-out of Sport 2:00pm – 3:15pm: Salon été Moderator: Melanie Gregg
2:00pm	Exploring the developmental experiences of youth athletes during the transition to competitive sport
2:15pm	Rachel Dunn <sup>1</sup> , Katherine A. Tamminen <sup>1</sup> , Gretchen Kerr <sup>1</sup> , Kelly Arbour-Nicitopoulos <sup>1</sup>
	¹University of Toronto
2:15pm	Well-being, social support, and mental health among student-athletes during the transition to university
2:30pm	Kurtis Pankow <sup>1</sup> , Nathan King <sup>2</sup> , Simone Cunningham <sup>3</sup> , Daniel Rivera <sup>4</sup> , and Anne Duffy <sup>5</sup>
	<sup>1</sup> Department of Psychiatry, Queen's University, <sup>2</sup> Department of Public Health Sciences, Queen's University, <sup>3</sup> Department of Biomedical and Molecular Sciences, Queen's University, <sup>4</sup> Department of Pharmacology and Toxicology, University of Toronto, <sup>5</sup> Department of Psychiatry, Queen's University
2:30pm _	Optimizing volunteer coach development and retention in youth soccer: A case study approach
2:45pm	Matthew Vierimaa <sup>1</sup> , Nicole Silver <sup>1</sup> , and Jennifer Turnnidge <sup>2</sup>
	¹School of Kinesiology, Acadia University, ²Queen's University
2:45pm	Psychosocial factors influencing sport drop out among transgender athletes
- 3:00pm	Aidan Haghgoo¹, and Barbi Law¹
	<sup>1</sup> Nipissing University

**Carron Lecturer: Dr. Chris Shields** 

In balance or under tension? Unpacking decisions and tradeoffs in action research 3:30pm – 4:30pm (Salon des saisons A/B)

	Poster Session 1 4:30pm – 6:30pm: Pierre de Coubertin	
1	Role of the fronto-parietal theta activity in error processing during online movement control in a manual tracking task	
	Sarah Kessouri <sup>1</sup> , Frederic Danion <sup>2</sup> , Jean-François Lepage <sup>3</sup> , and Pierre-Michel Bernier <sup>4</sup>	
	<sup>1</sup> Département de Physiologie, Faculté de Médecine et des Sciences de la Santé, Université de Sherbrooke, <sup>2</sup> Centre de Recherches sur la Cognition et l'Apprentissage, CNRS, Université de Poitiers, <sup>3</sup> Département de Pédiatrie, Faculté de Médecine et des Sciences de la Santé, Université de Sherbrooke, <sup>4</sup> Département de Kinanthropologie, Faculté des Sciences de l'Activité Physique, Université de Sherbrooke	
2	Online movements reflect the ongoing decision-making processes	
	Jan Calalo <sup>1</sup> , Seth Sullivan <sup>2</sup> , Adam Roth <sup>2</sup> , Rakshith Lokesh <sup>2</sup> , Michael Carter <sup>3</sup> , and Joshua Cashaback <sup>2</sup>	
	<sup>1</sup> Mechanical Engineering, University of Delaware, <sup>2</sup> Biomedical Engineering, University of Delaware, <sup>3</sup> Kinesiology, McMaster University	
3	Using artificial intelligence to assess hand trajectories of a touchscreen shape-tracing task	
	Alisha Davis <sup>1</sup> , Vaidehi Wagh <sup>2</sup> , Sowmya Gopalakrishnan <sup>1</sup> , Justin Andrushko <sup>2</sup> , and Sarah Kraeutner <sup>1</sup>	
	<sup>1</sup> The Neuroplasticity, Imagery, and Motor Behaviour Laboratory, University of British Columbia, Okanagan, <sup>2</sup> The Brain Behaviour Laboratory, Department of Physical Therapy, University of British Columbia	
4	The effects of periodic and noisy tendon vibration during a proprioceptive targeting task	
7	Gregg Eschelmuller <sup>1</sup> , Braelyn Gandossi <sup>1</sup> , Annika Szarka <sup>1</sup> , J. Timothy Inglis <sup>1</sup> , and Romeo Chua <sup>1</sup>	
	¹School of Kinesiology, University of British Columbia	
5	Response predictability in joint action	
	Melanie Lam <sup>1</sup> , Alan Kingstone <sup>2</sup> , and Romeo Chua <sup>2</sup>	
	<sup>1</sup> St. Francis Xavier University, <sup>2</sup> University of British Columbia	
6	Influence of muscle vibration on implicit sensorimotor adaptation	
	Annika Szarka <sup>1</sup> , Braelyn Gandossi <sup>1</sup> , Gregg Eschelmuller <sup>1</sup> , J. Timothy Inglis <sup>1</sup> , Richard B. Ivry <sup>2</sup> , Hyosub Kim <sup>3</sup> , and Romeo Chua <sup>1</sup>	
	¹School of Kinesiology, University of British Columbia ²Department of Psychology and Helen Wills Neuroscience Institute, University of California, Berkeley	
	<sup>2</sup> Departments of Physical Therapy, Psychological and Brain Sciences, and Biomedical Engineering, University of Delaware	
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7	Pamela J Bryden <sup>1</sup>	
	¹Wilfrid Laurier University	
8	Assessing specificity of motor learning under conditions of neuromuscular fatigue	
	Claire Tuckey¹ and Jim Lyons¹	
	<sup>1</sup> Department of Kinesiology, McMaster University	
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	Sebastian D'Amario <sup>1</sup> , Jennifer E. Ruttle <sup>1</sup> , Bernard Marius 't Hart <sup>1</sup> , and Denise Y.P. Henriques <sup>1</sup>
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	¹Centre for Vision Research, York University  Does "teamwork make the dream work"? Comparing competitive and cooperative dyad
10	learning environments to independent learning environments in an online timing task
	Molly Brillinger <sup>1</sup> , April Karlinsky <sup>2</sup> , Luc Tremblay <sup>1</sup> , Katherine Tamminen <sup>1</sup> , Nicola Hodges <sup>3</sup> , and Timothy Welsh <sup>1</sup>
	<sup>1</sup> University of Toronto, <sup>2</sup> California State University, San Bernardino, <sup>3</sup> University of British Columbia
11	Is implicit adaptation improved by physical activity?
	Ludovic Arsenault-Lévesque <sup>1</sup> , Élisa De la Fontaine <sup>1</sup> , and Pierre-Michel Bernier <sup>1</sup>
	<sup>1</sup> Département de kinanthropologie, Faculté des sciences de l'activité physique, Université de Sherbrooke
12	'It's a core part of who I am': A qualitative analysis of runner role and running group identities in the context of running group disbandment
	Sasha Kullman <sup>1</sup> , Brittany Semenchuk <sup>1</sup> , and Shaelyn Strachan <sup>1</sup>
	<sup>1</sup> Faculty of Kinesiology and Recreation Management, University of Manitoba
13	Effects of physical activity-related anti-weight bias materials on practitioner's implicit and explicit weight bias
	Tanya Berry <sup>1</sup> and Maxine Myre <sup>2</sup>
	<sup>1</sup> University of Alberta, <sup>2</sup> University of Calgary
14	A Qualitative investigation of self-handicapping in distance runners
	Diana Curtis¹ and Jasmin Hutchinson¹
	¹Springfield College
15	Co-creating a yoga program for adults diagnosed with gynecologic cancer
	Jenson Price <sup>1</sup> and Jennifer Brunet <sup>1</sup>
	¹University of Ottawa
16	Profiling daily physical activity patterns during a diabetes prevention program
	Megan MacPherson <sup>1</sup> , Alexandre Santos <sup>1</sup> , and Mary Jung <sup>1</sup>
	<sup>1</sup> University of British Columbia
17	Autonomous motivation for exercise does not moderate the self-compassion and physical activity relationship
	Mackenzie B Johnston <sup>1</sup> , Katie E Gunnell <sup>1</sup> , and Rachel J Burns <sup>1</sup>
	<sup>1</sup> Department of Psychology, Carleton University

	"We're good at hiding things like pain": Conceptions of masculinity and help-seeking in male
	collegiate collision sport athletes
18	Bradley Crocker <sup>1</sup> , Shannon S. C. Herrick <sup>1</sup> , Laura Hallward <sup>1</sup> , and Lindsay R. Duncan <sup>1</sup>
	<sup>1</sup> Department of Kinesiology and Physical Education, McGill University
19	Understanding Canadian kinesiology students' and fitness facility staffs' perspectives on brief cultural safety and inclusivity online training
	Kaela D Cranston¹, Jenna AP Sim¹, and Mary E Jung¹
	<sup>1</sup> University of British Columbia
20	Exploring kinesiologists' needs at two community-based organizations for people with disabilities
	Nour Saadawi <sup>1</sup> , Krista Lynn Best <sup>2</sup> , Roxanne Périnet-Lacroix <sup>3</sup> , Mario Légaré <sup>3</sup> , Annabelle De Serres-Lafontaine <sup>2</sup> , and Olivia Pastore <sup>1</sup> , and Shane Norman Sweet <sup>1</sup>
	<sup>1</sup> Kinesiology and Physical Education, McGill University, <sup>2</sup> Université Laval, <sup>3</sup> Adaptavie
21	Exploring the processes and outcomes of the initial phase of a mutually-beneficial children's
21	physical activity and development internship program
	Angela M. Coppola <sup>1</sup>
	<sup>1</sup> Health Sciences, School of Sciences, Indiana University Kokomo
	Self-conscious emotions, physical activity, and masculinity among women: A mediation
22	analysis
	Delaney Thibodeau¹ and Catherine Sabiston¹
	<sup>1</sup> Faculty of Kinesiology & Physical Education, University of Toronto
23	Endorsement (and rejection) of normative fitness culture: Qualitative evidence for a novel construct
	Sara Stanley <sup>1</sup> , Katarina Huellemann <sup>2</sup> , and Eva Pila <sup>1</sup>
	<sup>1</sup> School of Kinesiology, Western University, <sup>2</sup> Department of Psychology, Western University
24	Comparing positive body image in resistance-training and non-resistance-training women
	Maryam Marashi¹ and Catherine M. Sabiston¹
	<sup>1</sup> Faculty of Kinesiology & Physical Education, University of Toronto
25	Association between physical multimorbidity and suicidal ideation in young adults with obesity
	Joanne Mattar <sup>1</sup> , Valérie Chauvin <sup>1</sup> , Katerina Kavalidou <sup>2</sup> , Jacques Marleau <sup>3</sup> , A.J. Romain <sup>1</sup>
	<sup>1</sup> University of Montreal, <sup>2</sup> National Suicide Research Foundation, and <sup>3</sup> Centre intégré de santé et de services sociaux de l'Outaouais
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26	Christopher Shields <sup>1</sup>
	¹School of Kinesiology, Acadia University
27	"You'd have to be crazy not to go": Physical activity during substance use disorder treatment
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	<sup>1</sup> Université de Montréal, Centre de recherche de l'Institut universitaire en santé mentale de Montréal, <sup>2</sup> Université du Québec à Trois-Rivières
28	Exploring physical activity among adults affected by cancer during and beyond the restrictions imposed by the COVID-19 pandemic
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	¹School of Kinesiology, University of the Fraser Valley
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	<sup>1</sup> University of Alberta, <sup>2</sup> Brock University
30	It's snowing? Keep on rolling! Psychological and individual determinants of winter biking in Québec
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31	Exploring home-based yoga for the promotion of physical activity and mental health
31	Markus BT Nyström <sup>1,2</sup> , Frida Johansson <sup>1</sup> , Hanna Johansson <sup>1</sup> , and Paul Davis <sup>1</sup>
	<sup>1</sup> Department of Psychology Umeå University, Umeå, Sweden, <sup>2</sup> Engineering Psychology, Luleå University of Technology, Luleå Sweden
32	Examining implementation facilitators and barriers of a mHealth program for parents of children with disabilities
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	<sup>1</sup> Health Science and Kinesiology, York University, <sup>2</sup> Kinesiology and Physical Education, University of Toronto
33	Exploring perceptions of sedentary behaviour messages among adults living with self-identified disabilities
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	<sup>1</sup> School of Kinesiology and Health Studies, Queen's University, Kingston, Canada, <sup>2</sup> School of Kinesiology & Health Science, York University, Toronto, Canada, <sup>3</sup> ParticipACTION, Toronto, Canada; <sup>4</sup> School of Occupational Therapy, Western University, London, Canada

34	"It's Been a Game Changer": A qualitative study of treadmill desk use when working from home
	Jenna L. Scisco¹, Emma Meyers¹, Andrew Miceli¹, Jordyn Powell¹, and Katelyn Kawabe¹
	<sup>1</sup> Department of Psychological Science, Eastern Connecticut State University
35	Effects of a 4-week online stability ball exercise program on balance perceptions and body image in older adults 60 years of age and older
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	<sup>1</sup> Brock University
36	Physical ability-related self-conscious emotions in everyday life: Examining the effects of physical self-comparisons and self-compassion
	Kelsey Sick¹ and Eva Pila¹
	¹School of Kinesiology, Western University
37	A curricular initiative to advance the field of health behavior change
<i>31</i>	Tanya Forneris <sup>1</sup> , Heather Gainforth <sup>1</sup> , Mary Jung <sup>1</sup> , Kathleen Martin Ginis <sup>1</sup> , Hannah Connon <sup>1</sup> , and Meaghan MacNutt <sup>1</sup>
	<sup>1</sup> UBC Okanagan
38	Association of time-segmented physical activity and sedentary behaviour with the mental health of school children from Northeastern Ontario
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	<sup>1</sup> School of Physical and Health Education, Nipissing University
39	The development of an mHealth app for a T2D prevention program using FASTER
วฮ	Blanca Gala <sup>1</sup> , Megan MacPherson <sup>1</sup> , Natalie Grieve <sup>1</sup> , Kyra Braaten <sup>1</sup> , and Mary Jung <sup>1</sup>
	<sup>1</sup> School of Health and Exercise Sciences, University of British Columbia Okanagan, Kelowna, BC
40	A mixed-methods analysis of perceptions of pedal assist e-bikes in older women and men
40	Shilpa Dogra <sup>1</sup> , Michael Jenkins <sup>1</sup> , and Emmeline Meens-Miller <sup>1</sup>
	<sup>1</sup> Kinesiology, Faculty of Health Sciences, University of Ontario Institute of Technology
41	A knowledge translation approach to enhance mHealth interventions for persons with disabilities
	Brock Reissner <sup>1</sup> , Amy Latimer-Cheung <sup>1</sup> , Jennifer Tomasone <sup>1</sup> , and Leigh Vanderloo <sup>2</sup>
	¹Queen's University, ²ParticipACTION

42	Predictors of food and physical activity tracking among young adults
	Erin O'Loughlin <sup>1</sup> , Catherine M Sabiston <sup>1</sup> , Maryam Marashi <sup>1</sup> , Kristen Lucibello <sup>1</sup> , Marie-Pierre Sylvestre <sup>2</sup> , and Jennifer O'Loughlin <sup>2</sup>
	<sup>1</sup> Univeristy of Toronto, <sup>2</sup> University of Montreal (CRCHUM)
43	Attitudes towards inclusive physical education: An assessment of kinesiology students
.0	Semera Riccardi <sup>1</sup> , Danielle Salters <sup>1</sup> , and Sara Scharoun Benson <sup>1</sup>
	<sup>1</sup> Department of Kinesiology, University of Windsor
44	Objectifying cues during exercise in female non-exercisers: A lab-based experimental induction
	Cindy Wen <sup>1</sup> , MacLean Press <sup>2</sup> , and Eva Pila <sup>2</sup>
	<sup>1</sup> Schulich School of Medicine & Dentistry, Western University, <sup>2</sup> School of Kinesiology, Western University
45	Collective games in schizophrenia: Impact on depression, anxiety, and stress (randomized control trial)
	Lucie Venet Kelma <sup>1</sup> , Ahmed-Jérôme Romain <sup>2,3</sup> , Marjorie Meslier <sup>4</sup> , Mauricette Mendy <sup>4</sup> , Yannick Morvan <sup>5</sup> , Isabelle Amado <sup>4</sup> , and Laurence Kern <sup>5</sup>
	<sup>1</sup> School of Kinesiology and Human Kinetics of University of Montreal, <sup>2</sup> University of Montreal, <sup>3</sup> Mental Health University Institute of Montreal, <sup>4</sup> University Hospital Group of Paris
46	Understanding the experiences of physical activity programs of children with ASD from the perspective of their parents: how important is body language?
40	perspective of their parents. How important is body language:
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	Ilana D. Naiman¹, Kelly P. Arbour-Nicitopoulos², Virginia Wright¹, and Fiona Moola³  ¹Bloorview Research Institute, Holland Bloorview, ²Faculty of Kinesiology and Physical Education, University of Toronto,
47	Ilana D. Naiman¹, Kelly P. Arbour-Nicitopoulos², Virginia Wright¹, and Fiona Moola³  ¹Bloorview Research Institute, Holland Bloorview, ²Faculty of Kinesiology and Physical Education, University of Toronto, ³School of Early Childhood Studies, Toronto Metropolitan University
	Ilana D. Naiman¹, Kelly P. Arbour-Nicitopoulos², Virginia Wright¹, and Fiona Moola³  ¹Bloorview Research Institute, Holland Bloorview, ²Faculty of Kinesiology and Physical Education, University of Toronto, ³School of Early Childhood Studies, Toronto Metropolitan University  Biased analyses in relative age effects: The case of Turkish youth archers
47	Ilana D. Naiman¹, Kelly P. Arbour-Nicitopoulos², Virginia Wright¹, and Fiona Moola³  ¹Bloorview Research Institute, Holland Bloorview, ²Faculty of Kinesiology and Physical Education, University of Toronto, ³School of Early Childhood Studies, Toronto Metropolitan University  Biased analyses in relative age effects: The case of Turkish youth archers  Emrah Aslan¹ and David J. Hancock²
	Ilana D. Naiman¹, Kelly P. Arbour-Nicitopoulos², Virginia Wright¹, and Fiona Moola³  ¹Bloorview Research Institute, Holland Bloorview, ²Faculty of Kinesiology and Physical Education, University of Toronto, ³School of Early Childhood Studies, Toronto Metropolitan University  Biased analyses in relative age effects: The case of Turkish youth archers  Emrah Aslan¹ and David J. Hancock²  ¹Kirikkale University, ²Memorial University of Newfoundland
47	Ilana D. Naiman¹, Kelly P. Arbour-Nicitopoulos², Virginia Wright¹, and Fiona Moola³  ¹Bloorview Research Institute, Holland Bloorview, ²Faculty of Kinesiology and Physical Education, University of Toronto, ³School of Early Childhood Studies, Toronto Metropolitan University  Biased analyses in relative age effects: The case of Turkish youth archers  Emrah Aslan¹ and David J. Hancock²  ¹Kirikkale University, ²Memorial University of Newfoundland  Psychological readiness to return to sport following injury: A state-of-the-art review  Leslie Podlog¹, Jeff Caron¹, ²Ross Wadey², John Fraser³, Andreas Ivarsson⁴, John Heil⁵, Stefanie Podlog⁶,७, and Tallie
47	Ilana D. Naiman¹, Kelly P. Arbour-Nicitopoulos², Virginia Wright¹, and Fiona Moola³  ¹Bloorview Research Institute, Holland Bloorview, ²Faculty of Kinesiology and Physical Education, University of Toronto, ³School of Early Childhood Studies, Toronto Metropolitan University  Biased analyses in relative age effects: The case of Turkish youth archers  Emrah Aslan¹ and David J. Hancock²  ¹Kirikkale University, ²Memorial University of Newfoundland  Psychological readiness to return to sport following injury: A state-of-the-art review  Leslie Podlog¹, Jeff Caron¹, ²Ross Wadey², John Fraser³, Andreas Ivarsson⁴, John Heil⁵, Stefanie Podlog⁶, and Tallie Casucci³  ¹École de kinésiologie et des sciences de l'activité physique, Université de Montréal, ²St. Mary's University, ³US Naval Health Research Center, ⁴Halmstad University, ⁵Psychological Health, Roanoke, ⁶University of St. Augustine for Health
47	Ilana D. Naiman¹, Kelly P. Arbour-Nicitopoulos², Virginia Wright¹, and Fiona Moola³  ¹Bloorview Research Institute, Holland Bloorview, ²Faculty of Kinesiology and Physical Education, University of Toronto, ³School of Early Childhood Studies, Toronto Metropolitan University  Biased analyses in relative age effects: The case of Turkish youth archers  Emrah Aslan¹ and David J. Hancock²  ¹Kirikkale University, ²Memorial University of Newfoundland  Psychological readiness to return to sport following injury: A state-of-the-art review  Leslie Podlog¹, Jeff Caron¹, ²Ross Wadey², John Fraser³, Andreas Ivarsson⁴, John Heil⁵, Stefanie Podlog⁶,७, and Tallie Casucci³  ¹École de kinésiologie et des sciences de l'activité physique, Université de Montréal, ²St. Mary's University, ³US Naval Health Research Center, ⁴Halmstad University, ⁵Psychological Health, Roanoke, ⁶University of St. Augustine for Health Sciences, ™idwives College of Utah, ⁵University of Utah
47	Ilana D. Naiman¹, Kelly P. Arbour-Nicitopoulos², Virginia Wright¹, and Fiona Moola³  ¹Bloorview Research Institute, Holland Bloorview, ²Faculty of Kinesiology and Physical Education, University of Toronto, ³School of Early Childhood Studies, Toronto Metropolitan University  Biased analyses in relative age effects: The case of Turkish youth archers  Emrah Aslan¹ and David J. Hancock²  ¹Kirikkale University, ²Memorial University of Newfoundland  Psychological readiness to return to sport following injury: A state-of-the-art review  Leslie Podlog¹, Jeff Caron¹, ²Ross Wadey², John Fraser³, Andreas Ivarsson⁴, John Heil⁵, Stefanie Podlog⁶, and Tallie Casucci⁶  ¹École de kinésiologie et des sciences de l'activité physique, Université de Montréal, ²St. Mary's University, ³US Naval Health Research Center, ⁴Halmstad University, ⁵Psychological Health, Roanoke, ⁶University of St. Augustine for Health Sciences, ™idwives College of Utah, ၿUniversity of Utah  The relationship between basic psychological needs and female sport officials' retention

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50	Victoria Hecker <sup>1</sup> , Guy Faulkner <sup>2</sup> , Negin A. Riazi <sup>3</sup> , Mark S. Tremblay <sup>4</sup> , François Trudeau <sup>5</sup> , and Richard Larouche <sup>1</sup>
	<sup>1</sup> Faculty of Health Sciences, University of Lethbridge, Lethbridge, Canada, <sup>2</sup> School of Kinesiology, University of British Columbia, Vancouver, Canada, <sup>3</sup> Department of Health Sciences, Brock University, St. Catharines, Canada, <sup>4</sup> Healthy Active Living and Obesity Research Group, CHEO Research Institute, Ottawa, Canada, <sup>5</sup> Département des sciences de l'activité physique, Université du Québec à Trois-Rivières, Trois-Rivières, Canada
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	<sup>1</sup> School of Health and Human Performance, Dalhousie University, <sup>2</sup> School of Human Kinetics, University of Ottawa
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	¹School of Kinesiology and Health Studies, Queen's University

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	<sup>1</sup> Department of Kinesiology & Physical Education, University of Lethbridge, <sup>2</sup> School of Kinesiology and Human Kinetics, Université de Montréal
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	<sup>1</sup> Department of Kinesiology and Physical Education, McGill University
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	<sup>1</sup> Faculté des sciences de l'activité physique, Université de Sherbrooke, <sup>2</sup> Faculté d'éducation, Université de Sherbrooke <sup>3</sup> Département de psychologie, Université de Sherbrooke
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	<sup>1</sup> Faculty of Kinesiology, Sport, and Recreation, University of Alberta, <sup>2</sup> Department of Psychology, Carleton University <sup>3</sup> Dean of Students, University of Alberta

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	A narrative review of qualitative evidence of athletes' lived experiences following a sport-
	related concussion
77	Gabrielle Cadotte <sup>1</sup> , Lindsay R. Duncan <sup>2</sup> , and Jeffrey G. Caron <sup>2</sup>
	<sup>1</sup> University of Montreal, <sup>2</sup> McGill University
78	Finding belonging through traditional karate for children from low-income settings
	Heather Nelson <sup>1</sup> , Shelley Spurr <sup>2</sup> , Jill Bally <sup>2</sup> , and Heather Foulds <sup>2</sup>
	<sup>1</sup> College of Nursing, University of Saskatchewan, <sup>2</sup> University of Saskatchewan
79	Exploring the feasibility of a novel experimental method to study talent selection and decision
19	making in high performance sport
	Garrett Blakey <sup>1</sup> , Nicholas Wattie <sup>1</sup> , Joe Baker <sup>2</sup> , and Kathryn Johnston <sup>2</sup>
	<sup>1</sup> Ontario Tech University, <sup>2</sup> York University
00	Understanding the psychological and physiological influences of performance under pressure
80	on the general population
	Matthew Marini¹ and Philip Sullivan¹
	<sup>1</sup> Brock University
	Gender equity in disability sport: A rapid scoping review
81	Diane M Culver <sup>1</sup> , Majidullah Shaikh <sup>1</sup> , and Danielle Alexander <sup>2</sup>
	<sup>1</sup> School of Human Kinetics, Faculty of Health Sciences, University of Ottawa, <sup>2</sup> Department of Kinesiology and Physical Education, McGill University
	Factors in concussion recovery in physically active university students
82	Sandhya Mylabathula¹ and Lynda Mainwaring¹
	<sup>1</sup> University of Toronto
	•

# An examination of device-measured physical activity behaviours and mental health outcomes in Canadian children and youth with disabilities Roxy H. O'Rourke¹, Denver Brown², Christine Voss³, Kathleen Martin Ginis⁴, and Kelly P. Arbour-Nicitopoulos¹ ¹Faculty of Kinesiology, University of Toronto, ²Department of Psychology, The University of Texas at San Antonio, ³Department of Pediatrics, Faculty of Medicine, University of British Columbia, ⁴Department of Medicine and School of Health and Exercise Sciences, University of British Columbia Examining predictors of suicidal thoughts and planning among Canadian university students and varsity student-athletes Burgandy Thiessen¹, Quinten Carfagnini¹, and Philip Sullivan¹

<sup>1</sup>Applied Health Science, Brock University

# Saturday, October 15th

	Considerations and Insights for Exercise Psychology 8:30am – 9:45am: Salon printemps Moderator: Kathleen Wilson	
8:30am –	"There is no truth. There is only perception". Exploring perceptions of goal words guided by Self Determination Theory framework	
8:45am	Paige Pope¹ and Hayley Wall¹	
	¹University of Lethbridge	
8:45am –	Exercise motivation for non-exercisers - Challenges and considerations when using the Behavioural Regulation in Exercise Questionnaire (BREQ)	
9:00am	Meredith Rocchi <sup>2</sup> and Shane Sweet <sup>2</sup>	
	¹Communication, University of Ottawa, ¹Physical Education and Kinesiology, McGill University	
	Exploring structured vs. unstructured exercise participation for persons with disabilities	
9:00am - 9:15am	Amy Latimer-Cheung <sup>1</sup> , Laura Koch <sup>1,2</sup> , Emma Streatch <sup>1,3</sup> , Adrienne Sindent <sup>4</sup> , Jennifer R. Tomasone <sup>1</sup> , Tami Morgan <sup>1</sup> , Alexandra Walters <sup>1</sup> , Janet Lawson <sup>1</sup> , and Kathleen A. Martin Ginis <sup>5</sup>	
	¹School of Kinesiology and Health Studies, Queen's University, ²Temerty Faculty of Medicine, University of Toronto, ³School of Rehabilitation Science, McMaster University, ⁴School of Health and Exercise Sciences, University of British Columbia, ⁵Division of Physical Medicine and Rehabilitation, University of British Columbia	
	"I'm trying to heal the side of me that's recognizing that Métis People are built on colonialism and colonization": Contemporary social issues impacting Métis Peoples' health	
9:15am - 9:30am	Shara R. Johnson <sup>1</sup> , Jamie LaFleur <sup>2,3</sup> , Samantha Moore <sup>1,4</sup> , Leah J. Ferguson <sup>1,5</sup> , Adam McInnes <sup>5,6</sup> , and Heather J.A. Foulds <sup>1,5</sup>	
	¹College of Kinesiology, University of Saskatchewan, ²College of Medicine, University of Saskatchewan, ³Cree, Lac La Ronge Indian Band Member, ⁴Member, White Bear First Nations Band, ⁵Member, Saskatoon Métis Local 126 & Citizen, Métis Nation Saskatchewan, ⁶College of Engineering, University of Saskatchewan	
9:30am	Feasibility, acceptability, and potential impact of a ParticipACTION app-based intervention to improve university students' movement behaviours and mental well-being: A proof-of-	
9:45am	concept study	
	Jennifer R. Tomasone <sup>1</sup> , Stephanie M. Flood <sup>1</sup> , Shelby L. Sturrock <sup>2</sup> , Geralyn Ruissen <sup>3</sup> , Daniel Fuller <sup>4</sup> , Brooke Thompson <sup>1</sup> , Julia McKenna <sup>5</sup> , Leigh M. Vanderloo <sup>6,7</sup> , Natara Ng <sup>1</sup> , Amy E. Latimer-Cheung <sup>1</sup> , and Guy Faulkner <sup>5</sup>	
	¹Queen's University, ²University of Toronto, ³University of British Columbia, ⁴University of Saskatchewan, ⁵University of British Columbia, ⁶ParticipACTION, 7University of Western Ontario	

	Coaching and Leadership Development 8:30am – 9:45am: Salon des saisons A/B Moderator: Amber Mosewich
8:30am	Reflections on improving women's experiences of mentorship in Canadian coaching
8:45am	Caroline Hummell <sup>1</sup> , Sara Kramers <sup>2</sup> , Corliss Bean <sup>1</sup> , Veronica Allan <sup>3</sup> , Andrea Johnson <sup>4</sup> , and Jennifer Turnnidge <sup>5</sup>
0. rouiii	<sup>1</sup> Brock University, <sup>2</sup> University of Ottawa, <sup>3</sup> Sport Information Resource Centre, <sup>4</sup> Coaches Association of Canada, <sup>5</sup> Queen's University
8:45am –	Adult-oriented masters coaching approaches: Coaches' reflections on scores across the season and with their adult athletes
9:00am	Catalina Belalcazar <sup>1</sup> , Bettina Callary <sup>2</sup> , Scott Rathwell <sup>3</sup> , and Bradley W. Young <sup>1</sup>
	<sup>1</sup> University of Ottawa, <sup>2</sup> Cape Breton University, <sup>3</sup> University of Lethbridge
	An investigation into white privilege in Canadian high school sport
9:00am	Evan Bishop¹, Stéphanie Turgeon², Wesley Tang¹, Tarkington Newman³, Leisha Strachan⁴, Corliss Bean⁵, and Martin Camiré¹
9:15am	¹School of Human Kinetics, University of Ottawa, ²Département de psychoéducation, Université du Québec en Outaouais, ³Department of Social Work, University of New Hampshire, ⁴Faculty of Kinesiology and Recreation Management, University of Manitoba, ⁵Department of Recreation and Leisure Studies, Brock University
9:15am - 9:30am	An intervention promoting coach-coach developer interactions for fostering positive youth development within the Portuguese sport system
	Fernando Santos <sup>1</sup> , Martin Camiré <sup>2</sup> , Scott Rathwell <sup>3</sup> , Leisha Strachan <sup>4</sup> , Marta Ferreira <sup>1</sup> , and Dany J. MacDonald <sup>5</sup>
	<sup>1</sup> School of Higher Education, Polytechnic Institute of Porto and Viana do Castelo, Portugal, <sup>2</sup> School of Human Kinetics, University of Ottawa, Canada, <sup>3</sup> Department of Kinesiology and Physical Education, University of Lethbridge – Alberta, Canada, <sup>4</sup> Faculty of Kinesiology and Recreation Management, University of Manitoba – Winnipeg, Canada <sup>5</sup> Department of Applied Human Sciences, University of Prince Edward Island, Canada
9:30am - 9:45am	Exploring elite female youth hockey teams' shared leadership through coach and athlete leaders' experiences
	Daniel Church1, and Jessica Fraser-Thomas¹
	¹York University

	Motor Control Session 2 8:30am – 9:45am: Salon été Moderator: Xiaoye "Michael" Wang
8:30am - 8:45am	Target selection before you know you know; predictive, symbolic cues in a go-before-you-know task
	Jennifer E. Swansburg <sup>1</sup> and Heather F. Neyedli <sup>1</sup>
	<sup>1</sup> Health & Human Performance, Dalhousie University
8:45am –	"Do you copy?": Automatic imitation among individuals with high versus low obsessive-compulsive symptoms
9:00am	Chris Pilieci <sup>1</sup> , April Karlinsky <sup>2</sup> , Catherine M. Sabiston <sup>1</sup> , and Timothy N. Welsh <sup>1</sup>
	<sup>1</sup> University of Toronto, <sup>2</sup> California State University
9:00am –	Impacts of remote percussion training on motor control, perceived expressivity, and student satisfaction
9:15am	Tristan Loria <sup>1</sup> , Benjamin Duinker <sup>2</sup> , Timothy Roth <sup>2</sup> , Aiyun Huang <sup>2</sup> , and Michael H. Thaut <sup>1</sup>
	<sup>1</sup> Music and Health Research Collaboratory, Faculty of Music, University of Toronto, <sup>2</sup> University of Toronto, Faculty of Music
9:15am	Self regulation for indigenous listeners through Aen nistwayr (The Story)
9:30am	Kathryn A. Anderson¹ and Shannon S.D. Bredin¹
	<sup>1</sup> University of British Columbia
9:30am	Low reproducibility of reported a priori power analyses in motor behaviour research
9:45am	Brad McKay <sup>1</sup> , Mariane F.B. Bacelar <sup>2</sup> , and Michael J. Carter <sup>1</sup>
	¹McMaster University, ²Auburn University

### **Keynote: Dr. lan Graham**

From integrated to end-of-grant knowledge translation: Evidence-informed approaches and practical considerations
10:00am –11:00am
(Salon des saisons A/B)

	Physical Activity Participation and Outcomes 11:15am – 12:30pm: Salon printemps Moderator: AJ Romain
11:15am –	A systematic review and meta-analysis assessing the effectiveness of physical activity behaviour change interventions in adults with spinal cord injury
11:30am	James Haley <sup>1</sup> , Daniel Rhind <sup>1</sup> , Vicky Tolfrey <sup>1</sup> , and David Maidment <sup>1</sup>
	<sup>1</sup> Peter Harrison Centre for Disability Sport, School of Sport, Exercise and Health Sciences, Loughborough University, UK
	The National Physical Activity Measurement (NPAM) study for children and youth with disabilities: Movement behaviour guideline adherence and participation levels
11:30am - 11:45am	Kelly Arbour-Nicitopoulos <sup>1</sup> , Rebecca Bassett-Gunter <sup>2</sup> , Amy Latimer-Cheung <sup>1</sup> , Christine Voss <sup>3</sup> , Sarah Moore <sup>4</sup> , Jennifer Leo <sup>5</sup> , Krista Best <sup>6</sup> , Emily Bremer <sup>7</sup> , Maeghan James, <sup>1</sup> and Kathleen Martin Ginis <sup>8</sup>
	<sup>1</sup> Faculty of Kinesiology and Physical Education, University of Toronto, <sup>2</sup> School of Kinesiology and Health Science, York University, <sup>3</sup> Department of Pediatrics, University of British Columbia (Okanagan), <sup>4</sup> Department of Kinesiology, Dalhousie University, <sup>5</sup> The Steadward Centre for Personal & Physical Achievement, University of Alberta, <sup>6</sup> Département de réadaptation & CIRRIS, Université Laval, <sup>7</sup> School of Kinesiology, Acadia University, <sup>8</sup> Department of Medicine and School of Health and Exercise Sciences, University of British Columbia (Okanagan)
11:45am	The long-term impact of high-intensity interval training in a psychotic population: A randomized controlled trial
- 12:00pm	Lucie Venet Kelma <sup>1</sup> , Ahmed-Jérome Romain <sup>2,3</sup> , and Amal Abdel-Baki <sup>4,5</sup>
	<sup>1</sup> School of Kinesiology and Physical Activity of University of Montreal, <sup>2</sup> University of Montreal, <sup>3</sup> Mental Health University Institute of Montreal, <sup>4</sup> Department of Psychiatry of University of Montreal, <sup>5</sup> University of Montreal Hospital Center
12:00pm	A scoping review of studies exploring physical activity and cognition among persons diagnosed with cancer
12:15pm	Jennifer Brunet <sup>1</sup> , Sitara Sharma <sup>1</sup> , and Rima Kaddour <sup>1</sup>
	¹School of Human Kinetics, University of Ottawa
12:15pm –	A comprehensive, mixed methods inquiry into the physical literacy development of 8- to 12-year-old children living with chronic medical conditions
12:30pm	Angelica Blais <sup>1</sup> , Jane Lougheed <sup>2</sup> , Daniela Pohl <sup>3</sup> , Erick Sell <sup>3</sup> , Robert Klaassen <sup>4</sup> , Sarah Lawrence <sup>5</sup> , Sherri L Katz <sup>6</sup> , Joe Reisman <sup>6</sup> , Lillian Lai <sup>7</sup> , Letizia Gardin <sup>7</sup> , and Patricia Longmuir <sup>8</sup>
	¹School of Human Kinetics, University of Ottawa, ²Division of Cardiology, Children's Hospital of Eastern Ontario, ³Division of Neurology, Children's Hospital of Eastern Ontario, ⁴Division of Hematology/Oncology, Children's Hospital of Eastern Ontario, ⁵Division of Endocrinology, Children's Hospital of Eastern Ontario, ĜDivision of Respirology, Children's Hospital of Eastern Ontario, ĜChildren's Hospital of Eastern Ontario, ĜChildren's Hospital of Eastern Ontario, ĜChildren's Hospital of Eastern Ontario Research Institute

	The State of our Science and Practice 11:15am – 12:30pm: Salon des saisons A/B Moderator: Lori Dithrubide	
11:15am –	"If it's not fair and equitable, then who are we serving?": Exploring experiences of racism in sport in Winnipeg	
11:30am	Craig Brown <sup>1</sup> , Leisha Strachan <sup>1</sup> , Sarah Teetzel <sup>1</sup> , Nikol Veisman <sup>1</sup> , and Lori Wilkinson <sup>1</sup>	
	<sup>1</sup> University of Manitoba	
11:30am -	Using data from Masters athletes and their coaches to question the merit of assessing congruency as a theoretical tenet of coaching models	
11:45am	Scott Rathwell <sup>1</sup> , Derrik Motz <sup>2</sup> , Bettina Callary <sup>3</sup> , and Bradley W. Young <sup>2</sup>	
	<sup>1</sup> University of Lethbridge, <sup>2</sup> University of Ottawa, <sup>3</sup> Cape Breton University, <sup>2</sup> University of Ottawa	
11:45am - 12:00pm	A posthuman pedagogy for training qualitative researchers in sport and exercise psychology	
.=	Martin Camiré <sup>1</sup>	
	¹University of Ottawa	
12:00pm -	The Gold Medal Profile for Sport Psychology (GMP-SP): A Canadian framework to guide practice and research	
12:15pm	Natalie Durand-Bush <sup>1</sup> , Joseph Baker <sup>2</sup> , Frank van den Berg <sup>3</sup> , Véronique Richard <sup>4,5</sup> , Bryce Tull <sup>6</sup> y, and Gordon Bloom <sup>7</sup>	
	<sup>1</sup> University of Ottawa, <sup>2</sup> York University, <sup>3</sup> Canadian Sport Institute Calgary, <sup>4</sup> Institut National du Sport du Québec, <sup>5</sup> The University of Queensland, <sup>6</sup> Canadian Sport Institute Atlantic, <sup>7</sup> McGill University	
12:15pm	Did we get up? Leadership in Sport Science 5 years after the wake up call	
12:30pm	Maike Tietjens <sup>1</sup> , Ralf Lanwehr <sup>2</sup> , and James Kemler <sup>1,2</sup>	
	<sup>1</sup> Univeristy of Münster, <sup>2</sup> Fachhochschule Südwestfalen	

	Motor Learning 11:15am – 12:30pm: Salon été Moderator: Melanie Lam	
11:15am -	Substituting some unassisted practice with robotic guidance: Extending support for mixed practice within a rhythmic sequential task	
11:30am	Amin Mostofinejad <sup>1</sup> , Rachel Goodman <sup>1</sup> , Tristan Loria <sup>2</sup> , and Luc Tremblay <sup>1</sup>	
	<sup>1</sup> Faculty of Kinesiology and Physical Education, University of Toronto, <sup>2</sup> Faculty of Music, University of Toronto	
11:30am –	Stay or switch? An examination of learner-controlled role-switching in dyad practice for the learning of a speed cup-stacking task	
11:45am	Molly Brillinger <sup>1</sup> , April Karlinsky <sup>2</sup> , and Jae Patterson <sup>3</sup>	
	<sup>1</sup> University of Toronto, <sup>2</sup> California State University, San Bernardino, <sup>3</sup> Brock University	
11:45am	Designing a focus of attention workshop for Canadian physiotherapists	
12:00pm	Julia Hussien <sup>1</sup> , Lauren Shearer <sup>1</sup> , Lauren Gignac <sup>1</sup> , Tessa Roberts <sup>1</sup> , and Diane Ste-Marie <sup>1</sup>	
	<sup>1</sup> Human Kinetics, University of Ottawa	
	Motor contagion in novice golf putting: Testing partner-effects in a motor learning paradigm	
12:00pm	Matthew Scott <sup>1</sup> , Jonathan Howard <sup>1</sup> , Aneesha Mehta <sup>1</sup> , April Karlinsky <sup>2</sup> , Tim Welsh <sup>3</sup> , and Nicola Hodges <sup>1</sup>	
12:15pm	<sup>1</sup> School of Kinesiology, University of British Columbia, <sup>2</sup> Department of Kinesiology, California State University San Bernardino, <sup>3</sup> Faculty of Kinesiology & Physical Education, University of Toronto	
12:15pm	A failure to replicate the dissociable effects of punishment and reward on motor learning	
- 12:30pm	<sup>1</sup> Mirette Mounir <sup>1</sup> , Brad McKay <sup>1</sup> , Armin Sariaslani <sup>1</sup> , Katharine Douglas <sup>1</sup> , Matthew Tobis <sup>1</sup> , Laura St. Germain <sup>1</sup> , Joshua G.A Cashaback <sup>2</sup> , and Michael J. Carter <sup>1</sup>	
	<sup>1</sup> McMaster University, <sup>2</sup> University of Delaware	

Wilberg Lecturer: Dr. Luc Tremblay

Found in translations 2:00pm – 3:00pm (Salon des saisons A/B)

	Poster Session 2
	3:15pm – 5:00pm: Pierre de Coubertin  Discrimination of visual-proprioceptive trajectories during passive movements with muscle
1	vibration
•	
	Gregg Eschelmuller <sup>1</sup> , Braelyn Gandossi <sup>1</sup> , J. Timothy Inglis <sup>1</sup> , Richard B. Ivry <sup>2</sup> , Hyosub Kim <sup>3</sup> , and Romeo Chua <sup>1</sup>
	¹School of Kinesiology, University of British Columbia, ²Department of Psychology and Helen Wills Neuroscience
	Institute, University of California, Berkeley, <sup>3</sup> Departments of Physical Therapy, Psychological and Brain Sciences, and Biomedical Engineering, University of Delaware
	Visual perceptual processing under cognitive fatigue: An inspection time study
2	
	Kathleen J. Peters¹ and Anthony N. Carlsen¹
	¹School of Human Kinetics, University of Ottawa
	The StartReact effect is larger for bimanual shoulder versus bimanual finger responses:
3	Evidence for increased reticulospinal drive for proximal versus distal responses
	Cassandra M. Santangelo <sup>1</sup> , Dana Maslovat <sup>1</sup> , and Anthony N. Carlsen <sup>1</sup>
	¹School of Human Kinetics, University of Ottawa
	Reaction time measurement in a go-before-you-know task
4	Anthonic Airest and Chand Claraburats
	Anthonia Aina¹ and Cheryl Glazebrook²
	¹Faculty of Kinesiology and Physical Education, University of Toronto
	<sup>2</sup> Faculty of Kinesiology and Recreation management, University of Manitoba  An intense electrical stimulus can elicit a startle reflex and trigger a prepared movement
5	An interise electrical stillidius can elicit a startie reliex and trigger a prepared movement
5	Elias Daher <sup>1</sup> , Dana Maslovat <sup>2</sup> , and Anthony N. Carlsen <sup>1</sup>
	¹School of Human Kinetics, Faculty of Health Sciences, University of Ottawa, Ottawa, ON
	<sup>2</sup> Department of Kinesiology, Langara College, Vancouver, BC
	A free and open source 2-dimensional error score program
6	Elizabeth Mitchell¹ and Michael J. Carter¹
	1MoMostor University
	McMaster University   Unpacking the task details behind when autistic trait expression varies Müller-Lyer
7	susceptibility
	Canach Taileri and Chand M. Clazabracki
	Ganesh Tailor <sup>1</sup> and Cheryl M. Glazebrook <sup>1</sup>
	<sup>1</sup> Faculty of Kinesiology and Recreation Management, University of Manitoba

	The impact of combining punishment and reward feedback through transition schedules on
8	performance and learning
	Laura St Germain <sup>1</sup> , Rajbir Sidhu <sup>1</sup> , Brad McKay <sup>1</sup> , Mirette Mounir <sup>1</sup> , Andrew Poskus <sup>1</sup> , Ashton Yuen <sup>1</sup> , Joshua G.A. Cashaback <sup>2</sup> , and Michael J. Carter
	<sup>1</sup> McMaster University, <sup>2</sup> University of Delaware
9	Development and initial validation of an instrument to measure engagement in purposeful practice among youth soccer athletes
	Carrie M. Peters <sup>1</sup> , David Hill <sup>2</sup> , David T. Hendry <sup>3</sup> , and Nicola J. Hodges <sup>1</sup>
	<sup>1</sup> School of Kinesiology, The University of British Columbia, <sup>2</sup> Canadian Sport Institute Pacific, <sup>3</sup> Northumbria University
10	Auditory cueing facilitates immediate short term motor sequence learning but shows no advantage in delayed learning compared to auditory feedback or control
	Elena Broeckelmann <sup>1</sup>
	<sup>1</sup> Faculty of Kinesiology and Recreation Management, University of Manitoba
	Disrupting somatosensory processing impairs motor execution but not motor imagery
11	Tarri Jessey¹, Beier Lin¹, Soumyaa Subramanium¹, Sarah Kraeutner¹
	<sup>1</sup> The Neuroplasticity, Imagery, and Motor Behaviour Laboratory, University of British Columbia, Okanagan
12	Women Moving Forward in Pictures: Using digital photographs to explore postpartum women's physical activity experiences
	Talia Ritondo¹, Iris Lesser², and Corliss Bean¹
	<sup>1</sup> Brock University, <sup>2</sup> University of the Fraser Valley
13	Examining the ParticipACTION mobile app to promote physical activity among people who identify as women
	Rachel Dunn <sup>1</sup> , Katherine A. Tamminen <sup>1</sup> , Jeemin Kim <sup>1</sup> , and Leigh Vanderloo <sup>2</sup>
	<sup>1</sup> University of Toronto, <sup>2</sup> ParticipACTION
	Moving toward co-production: A collaborative process for implementing Movement Behaviour curricula in undergraduate medical education
14	Tamara L. Morgan <sup>1</sup> , Theresa Nowlan Suart <sup>2</sup> , Michelle S. Fortie <sup>3</sup> r, and Jennifer R. Tomasone <sup>1</sup>
	<sup>1</sup> School of Kinesiology and Health Studies, Queen's University, <sup>2</sup> School of Medicine, Queen's University, <sup>3</sup> School of Human Kinetics, University of Ottawa
	A vital mind in a vital body: Integrating yoga practice into an undergraduate positive
	education course
15	Sarah McAllister <sup>1</sup> , Olivia Pastore <sup>1</sup> , and Michelle Fortier <sup>1</sup>
	<sup>1</sup> University of Ottawa

10	Social integration through physical activity: A multi-method assessment of a program for new Canadian women
16	new Canadian women
	Amy Gayman <sup>1</sup> , Taylor Coleman <sup>1</sup> , and Mark Eys <sup>1</sup>
	<sup>1</sup> Department of Kinesiology and Physical Education; Wilfrid Laurier University
	Application of the embodiment model of positive body image and physical activity across age, gender and weight status
17	Matthieu Dagenais¹
	<sup>1</sup> Faculty of Applied Health Sciences, Brock University
	Exploring trajectories of physical activity and symptoms of ill-being in university students
18	Joshua C Remedios <sup>1</sup> , Kimia Fardfini <sup>1</sup> , and Katie E Gunnell <sup>1</sup>
	<sup>1</sup> Department of Psychology, Carleton University
19	Examining training fitness professionals receive for providing and facilitating social support in online exercise classes for adults living with cancer
	Bobbie-Ann P. Craig <sup>1</sup> , Meghan H. McDonough <sup>1</sup> , S. Nicole Culos-Reed <sup>1</sup> , and William Bridel <sup>1</sup>
	<sup>1</sup> Faculty of Kinesiology, University of Calgary
	A 2-Month follow-up study of university students' yoga enjoyment, present yoga practice,
20	and future intentions
	Mackenzie Lawson <sup>1</sup> , Sarah McAllister <sup>1</sup> , Olivia L. Pastore <sup>1,2</sup> , and Michelle Fortier <sup>1</sup>
	<sup>1</sup> Department of Human Kinetics, University of Ottawa, <sup>2</sup> Department of Kinesiology Sciences and Physical Education, McGill University
	Understanding social media self-presentation and physical activity
21	Lamia Firasta¹, Madison Vani¹, and Catherine M. Sabiston¹
	<sup>1</sup> Faculty of Kinesiology & Physical Education, University of Toronto
	The role of time perspective in the relationship between physical activity and mental health in
22	older adults
	Paul Davis <sup>1</sup> , Michael Trotter <sup>1</sup> , Elisabeth Åström <sup>1</sup> , and Michael Rönnnlund <sup>1</sup>
	<sup>1</sup> Department of Psychology, Umeå University, Sweden
	Impacts of confinement on the mental health and health behaviours of adults with
23	multimorbidity during COVID-19 pandemic
	Valérie Chauvin <sup>1</sup> , Paquito Bernard <sup>1</sup> , Aurélie Baillot <sup>2</sup> , Hanan Yazbek <sup>3</sup> , Laurence Kern <sup>4</sup> , Marie Hokayem <sup>5</sup> , Lama Mattar <sup>6</sup> , Gayatri Kotbagi <sup>7</sup> , Melissa Rizk <sup>5</sup> , Yannick Morvan <sup>8</sup> , and Ahmed Jérome Romain <sup>1</sup>
	<sup>1</sup> Université de Montréal, Montréal, Canada and Centre de recherche de l'Institut universitaire en santé mentale de Montréal, Montréal, Canada, <sup>2</sup> Université du Québec en Outaouais, Gatineau, Canada and Institut Savoir Monfort, Ottawa, Canada, <sup>3</sup> CLSC Lasalle, Montréal, Canada, <sup>4</sup> Université Paris-Nanterre, Nanterre, France, <sup>5</sup> Lebanese University, Beirut, Lebanon, <sup>6</sup> Lebanese American University, Beirut, Lebanon, <sup>7</sup> Bournemouth University, Bournemouth, United Kingdom, <sup>8</sup> Université Paris-Nanterre, Nanterre, France

	Can substance use disorder influence the practice of physical activity
24	Florence Piché <sup>1</sup> , Chantal Plourde <sup>2</sup> , Ahmed Jérôme Romain <sup>1</sup> , and SIMPAQ Network
	<sup>1</sup> Université de Montréal, Centre de recherche de l'Institut universitaire en santé mentale de Montréal, <sup>2</sup> Université du Québec à Trois-Rivières
	The impact of physical activity on psychotic symptoms: A network analysis
25	Kim Laurendeau <sup>1,2</sup> , Paquito Bernard <sup>2,3</sup> , Amal Abdel-Baki <sup>4,5</sup> , and Ahmed Jérôme Romain <sup>4,5</sup>
	<sup>1</sup> Department of psychology, Université de Montréal, <sup>2</sup> Centre de recherche de l'Institut Universitaire en Santé Mentale de Montréal, <sup>3</sup> Université du Québec à Montréal, <sup>4</sup> Université de Montréal, <sup>5</sup> Centre de recherche du Centre hospitalier de l'Université de Montréal
	Awareness and knowledge of the Canadian 24-Hour Movement Guidelines for Adults
26	Olivia Varkul¹, Kaitlyn D. Kauffeldt¹, Tala Chulak-Bozzer², Guy Faulkner³, Rebecca Jones⁴, Amy E. Latimer-Cheung¹, Kirstin N. Lane⁵, Zachary J. Weston⁵, and Jennifer R. Tomasone¹
	<sup>1</sup> School of Kinesiology and Health Studies, Queen's University, <sup>2</sup> Previously with ParticipACTION, <sup>3</sup> School of Kinesiology, University of British Columbia, <sup>4</sup> ParticipACTION, <sup>5</sup> Canadian Society for Exercise Physiology
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