



SCHOOL OF KINESIOLOGY
AND HEALTH STUDIES
Physical Education Centre
Kingston, Ontario, Canada K7L 3N6

ANNUAL REPORT

for the

School of Kinesiology and Health Studies

2008

Acting Director's Statement



Our Annual Report details students, staff, and faculty members' achievement in research, teaching and service. Following are some highlights of major events that took place in the School in 2008

People

New Hire – Brenda Bruner was hired into a 4 year Non-Renewable position in the area of health promotion

Departure - Peter Katzmarzyk confirmed his resignation following a year of secondment to pursue development of a new Population Science Program at the Pennington Biomedical Research Center in Louisiana

Secondment - *Janice Deakin* was seconded as Associate Vice-Principal and Dean (School of Graduate Studies) effective 01 July 2007 to 30 June 2012

Secondment - *Robert Beamish* was seconded as Head, Department of Sociology

Events

New Building - Construction on the School's new building is underway. Expected occupation date is January 2010. The new structure will provide state of the art laboratory space, administration, and teaching spaces that will be able to accommodate all faculty, staff and students in the School.

Graduate Growth - The provincial government mandated aggressive graduate program growth across all disciplines in all Ontario universities to increase its overall enrolment by 65% by the year 2010. Phase I focused on master's student growth and Phase II will focus on maintaining master's student enrolment figures and focus on expansion at the doctoral level. SKHS responded with an aggressive recruiting plan that increased its graduate student enrolment to 52 in 2008. The School has a target of 61 full-time students by 2010.

CCUPEKA Accreditation - The School secured CCUPEKA accreditation in both the Physical and Health Education (BPHEH) and the Kinesiology (BSCH KINE) undergraduate degree programs for the next 7 years

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1a) SKHS UNDERGRADUATE PROGRAMS

The School administers two professional, accredited undergraduate degree programs, and a third (soon to be retired) concurrent program, in addition to the Health Studies Arts Program.

1. Kinesiology

- BSCH KINE Bachelor of Science Honours in Kinesiology

2. Physical and Health Education

- BPHEH Bachelor of Physical and Health Education (Honours)

3. Concurrent BPHE Program (expected retirement date of program 2011)

- BA(H)/BPHE Bachelor of Arts (Minor or Honours) with Bachelor of Physical and Health Education
- BSC(H)/BPHE Bachelor of Science (General or Honours) with Bachelor of Physical and Health Education

Undergraduate Enrolment by Year for 2008-2009

	Male	Female	BSCH KINE			BPHEH			BA-BPHE			BSC-BPHE			Year Total
			F	M	Total	F	M	Total	F	M	Total	F	M	Total	
Class of 2012	27	72	39	10	49	33	17	50							99
Class of 2011	27	64	41	10	51	23	17	40							91
Class of 2010	27	63	20	12	32	5	3	8	13	7	20	25	5	30	90
Class of 2009	16	60				0	1	1	14	1	15	46	14	60	76
Active 5 th Yr	15	14							1	3	4	13	12	25	29
Total	112	273	100	32	132	61	38	99	28	11	39	84	31	115	385

SSP (Subject of Specialization) Enrolment in 2008-09

SKHS provides a subject of specialization in pre-teacher preparation designed for candidates in the concurrent BPHE program.

	Male	Female	Total SSP	Total Enrolment	Percentage of Total
Class of 2010	7	13	20	90	22%
Class of 2009	1	14	15	76	20%
Total	8	27	35	166	21%

Orientation Week 2008

The School welcomed the incoming Physical Education and Kinesiology classes through an Orientation program that included two days off campus at Camp Oconto near Sharbot Lake, ON. Camp Oconto, which also serves as the host site for our PHED/PACT 338* Outdoor Education program. Camp Oconto provides a venue where first-year students are welcomed into the School of Kinesiology and Health Studies away from the hustle and bustle of campus. The SKHS Undergraduate Coordinator and the Outdoor Education instructor served as the on-site supervisory staff at Camp Oconto during these two days of Orientation programming. In addition, they conduct leader training with the PHE/KIN Orientation Executive and leaders.

Thank Q 2008

The graduating class of 2008 provided a gift to the School in the form of funds donated to support Winter Adapted Games (WAG).

Graduating Class of 2008 - Awards and Achievements

	<i>Dean's Honour List with Distinction</i>	<i>Dean's Honour List</i>
	<ul style="list-style-type: none">Represents students in the top 3% of the BPHE, BPHE(H) and BSCH KINE program	<ul style="list-style-type: none">Represents all students in the BPHE, BPHE(H) and BSCH KINE program who achieve 80% or better on all courses completed
First Year	2 of 88 students	20 of 88 students
Second Year	2 of 79 students	22 of 79 students
Third Year	2 of 84 students	23 of 84 students
Fourth Year	2 of 93 students	49 of 93 students
Total	8 students	114 students

PHEKSA Award of Merit Winners 2008

Dean Vlahaki	Elisabeth Pauling
Hailey Banack	Jennifer Tomasone
Katie Mackay	Keira Loukes
Meira Yan	Melissa Dermody
Michael Patone	Peter Vooy
Shannon Mullen	

Teaching Awards (March 2008)

PHE '88 Excellence in Teaching Awards

Theory Courses: *Geoffrey Smith*
Activity Courses: *Bill Sparrow*

HLTH DSC Excellence in Teaching Award
for Health Studies:

Amy Latimer

2007-2008 SKHS Major Award Winners



Left to Right: Snaige Jogi, Lindsay Morris-Pocock, Nick Paterson, Alex Wilson, Monica Armanious, Auburn Larose, Julie Stewart-Binks

Major Award Winners

Danielle Polk Memorial Award

Stephen J. Hobbs Award

PHE 50th Reunion Volunteer Recognition – Second Year:

CAHPERD Undergraduate Student Award

Don Krestel Memorial Award

PHE 50th Reunion Volunteer Recognition – Third Year

Fred Lamble Bartlett Award

CSEPMedallion

PHE '75 Book Prize

Reuben Wells Leonard – entering 3rd year

Reuben Wells Leonard – entering 4th year

Ron Stewart Physical Education Prize

Medal in Physical Education

Snaige Jogi

Lindsay Morris-Pocock

Nick Paterson

Alex Wilson

Monica Armanious

Auburn Larose

Julie Stewart-Binks

Linden Head

Elena Corry

Gabrielle Ouimet

Elizabeth Macdonald

Not awarded

Linden Head

Graduation Summary (last five years) for Concurrent BPHE

	BA(H)-BPHE Degree				BSC(H)-BPHE Degree				BPHE				Total
	BPHE SSP		BPHE SPF		BPHE SSP		BPHE SPF		BPHE SSP		BPHE SPF		
		With DIST		With DIST		With DIST		With DIST		With DIST		With DIST	
2008	5	2	12	4	33	25	11	10	0	0	2	0	70
2007	5	3	13	6	4	5	14	33					83
2006	4	2	15	4		6	21	19					71
2005	13	2	25	9	4	5	23	15	7	2		1	106
2004			22				40				11		73
Total	27	3	87	23	41	41	109	77	7	2	13	1	412

1b) HEALTH STUDIES PROGRAM

Degrees offered:

- BAH MIN HLTH** Bachelor of Arts Minor
(3 years; 15.0 credits)
- BAH MED HLTH** Bachelor of Arts Honours Medal in Health Studies
(4 years; 19.0 credits)
- BAH MED HLTH** Bachelor of Arts Honours Major in Health Studies
(4 years; 19.0 credits)

Graduating Class 2008	Totals
BAH MED HLTH	11
BAH MED HLTH, Distinction	2
BA MIN HLTH	14
BAH MIN HLTH, Distinction	1
BAH MAJ, HLTH	23
BAH MAJ, HLTH, Distinction	3

Dean's Honour List with Distinction

Represents students in the top 3% of Arts & Science students in all A&S undergraduate programs

First Year	0 students
Second Year	4 students
Third Year	1 student
Fourth Year	2 students

Dean's Honour List

Represents all Faculty of Arts students who achieve 80% or better in the academic year

First year	2 students
Second year	6 students
Third year	13 students
Fourth year	8 students

	<i>Dean's Honour List with Distinction</i>	<i>Dean's Honour List</i>
	<ul style="list-style-type: none"> Represents students in the top 3% of Arts and Science 	<ul style="list-style-type: none"> Represents all students Arts and Science who achieve 80% or better on all courses completed
Total	1 student	20 students

Student Accomplishments

PHEKSA Executive 2008-09

Students in the School are highly involved in campus life and within the Kingston community. Approximately thirty percent of the students in the BPHE, BPHE(H) and BSCH KINE programs are members of a varsity team or competitive club. Many are also involved in one capacity or another in intramural sports, fitness leadership and recreational sports. A significant number are employed in capacities related to the delivery of the Athletics and Recreation program (e.g. student trainers, fitness instructors, lifeguards, event staff, camp staff, intramural officials, etc.) Students in the Physical Education and Kinesiology programs are also very active in on-campus organizations and initiatives (such as PHE/KIN Orientation, Best Buddies, Student Constables, Queen's First Aid, etc.). Finally, over 100 PHE/KIN students are involved in the annual Winter Adapted Games, an event begun in 1990 under the direction of Kathy Jackson, the Undergraduate Coordinator.

2008-09 PHEKSA Executive

President	Snaige Jogi	Yearbook Merchandise	Jenn Wilson
VP Operations	Stacie Carey	Social Commissioner	Duncan Southall
VP University Affairs	Elayne Vlahaki	Fourth-Year Rep	Auburn Larose
Internal Affairs	Brendan Irish	Third-Year Reps	Nick Paterson/Alana MacEvoy
Finances	Sean O'Reilly	Second-Year Reps	Jonathon Ross/Heather Amadori
Academics - Arts	Lindsay Scott	First-Year Reps	Taya McGillivray/Andrea Crocco
Academics - Science	Alana Fleet	External Affairs Director	Monica Armanious
Senior Activities	Taylor Carcasole	ASUS Rep	Maggie Yeomans
Junior Activities	Rachelle Kranenburg	Junior WIC	Jamie Smith
Communications	Matt Jackson	Junior BEWS	Cameron Williams
Coaches' Corner	Evan Long	BEWIC	Chris DeZorzi

HLTH DSC Executive

In its second year of existence, the HLTH DSC was actively involved in a variety of career mentoring activities including the several career-related workshops.

2008-09 HLTH DSC

Co-Chairs	Jennifer Dykxhoorn and Melissa Moore
Academic Reps	Victoria Campbell and Michelle Suarly
Treasurer	Reem Niaz
Career Events Planning	Jacqueline Carmichael and Lianne Trachtenberg
Event Planning	Erin Victor
Secretary	Tammy Tsang
Other Reps	Joanna Giddens, Hanna Leigh-Jones, Kelsey Tucker

2. GRADUATE PROGRAMS

The School offers three different OCGS approved fields of graduate study at both the master's and doctoral levels:

- Applied Exercise Physiology (MSc and PhD)
- Physical Activity Epidemiology and Health Promotion and Health (MSc and PhD)
- Psychology and Socio-Cultural Studies of Physical Activity and Health (MA and PhD)

Graduate Program Goals Statement

To develop intellectual curiosity
To develop effective researchers and educators
To develop independent thinkers/workers
To develop communication and collaboration skills

Graduate Enrolment Summary 2008 FT (full-time QGA eligible) / Other (3rd yr-part-time)

	MA	MSc	PhD (Div I)	PhD (Div V)
	FT / Other	FT / Other	FT / Other	FT / Other
New	5 / 0	10 / 0	5 / 0	1 / 0
Continuing	7 / 3	12 / 8	7 / 2	2 / 0
International	0 / 0	2 / 0	1 / 0	0 / 0
Totals 2008	12 / 3	24 / 8	13 / 2	3 / 0

Total Domestic Graduate Students 2008 52
Total Other Graduate Students 2008 13
TOTAL Graduate Students 2008 65

Graduate Orientation Week

The Graduate Orientation Week is conducted the first week of September. Activities include special sessions on goals and expectations, human rights, health and safety, human ethics policies and procedures education, Queen's library orientation and interactive learning session, an interactive teaching assistant roundtable discussion, and a one-day teaching assistant training session for new TAs facilitated by the Teaching and Learning Centre.

Graduate Student Funding Awards 2008

Kimberly Bergeron	- CIHR Doctoral Award (Canadian Institutes of Health Research)
William Bridel	- SSHRC Doctoral Award (Social Sciences and Humanities Research Council of Canada) SSHRC Sport Canada Research Initiative Grant
Karl Erickson	- OGS (Ontario Graduate Scholarship)
Ryan Graham	- OGSST (Ontario Graduate Scholarship in Science and Technology)
Justin Hall	- CIHR Master's Award (Canadian Institutes of Health Research)
Katya Herman	- CIHR Doctoral Award (Canadian Institutes of Health Research)
Peter Janiszewski	- CIHR Doctoral Award (Canadian Institutes of Health Research)
Farah Jazuli	- R.S. McLaughlin Fellowship
Mikhail Kellawan	- OGSST (Ontario Graduate Scholarship in Science and Technology)
Lise Luppens	- OGS (Ontario Graduate Scholarship)
Dany MacDonald	- R.S. McLaughlin Fellowship
Caitlin Mason	- CIHR Canada Graduate Scholarship (Canadian Institutes of Health Research)
Ashlee McGuire	- Canadian Diabetes Association Doctoral Student Research Award
Lauren McNicol	- OGS (Ontario Graduate Scholarship)
Deborah O'Malley	- Franklin Bracken Fellowship
Melissa Pak	- Heart & Stroke Foundation Masters Award
Veronica Poitras	- NSERC Master's Award (National Science and Engineering Research Council)
Samantha Reid	- NSERC Doctoral Award (Natural Sciences and Engineering Research Council of Canada)
Erin Sadler	- NSERC Master's Award (National Science and Engineering Research Council)
Travis Saunders	- CIHR Doctoral Student Award (Canadian Institutes of Health Research) and Canadian Diabetes Association Doctoral Student Research Award
Jessica Selinger	- MITACS Research Internship (Mathematics of Information Technology and Complex Systems)
Abby Smith	- Kingston, Frontenac, Lennox and Addington Health Unit Studentship
Tegan Upjohn	- R.S. McLaughlin Fellowship
Tracey Weissgerber	- Heart & Stroke Foundation Doctoral Award
Brian Wilson	- OGS (Ontario Graduate Scholarship)

Graduate Students – Status in Program

Degree – MA

Name	Supervisor(s)	Year Started	Degree Completed
Barnes, Sarah	Adams, M.L.	2007	
Besharat, Barbara	Adams, M.L.	2007	
Bolkowy, Renee	Latimer, A./Law, B.	2008	
Dorney, Karima	Adams, M.L.	2007	
Edwards, Jaymi	Latimer, A./Law, B	2008	
Erickson, Karl	Côté, J. / Deakin, J.	2007	
Heintzman, Kathryn	King, S.	2008	
Jacox, Natalie	Adams, M.L.	2008	
Luppens, Lise	Power, E.	2007	
Millington, Robbie	King, S.	2007	
Ryder, Holly	Lévesque, L.	2005	
Rastapkevicius, Andrew	Power, E.	2008	
Salim, Omar	Adams, M.L.	2005	
Stokes, Carlie	Adams, M.L.	2006	Jul 2008
Tollestrup, Ben	King, S.J.	2006	
Wilson, Brian	Côté, J. / Deakin, J.	2007	

Degree – MSc

Name	Supervisor(s)	Year Started	Degree Completed
Almosnino, Sivan (Int'l)	Stevenson, J.	2007	
Barg, Carolyn	Latimer, A.	2008	
Connelly, Gillian	Lévesque, L.	2006	
Fung, Stephen	Costigan, P.	2008	
Gainforth, Heather	Latimer, A.	2008	
Galaviz, Karla (Int'l)	Levesque, L.	2008	
Goody, Robin	Costigan, P.	2007	
Gooyers, Chad	Stevenson, J.	2007	
Graham, Ryan	Stevenson, J.	2006	Jul 2008
Hall, Justin	Moore, S.	2007	
Hapuarachchi, Malinda	Stevenson, J.	2008	
Hetz, Samuel	Latimer, A.	2007	
Hong, Terrence	Tschakovsky, M.	2007	
Hureau, Carolyn	Lévesque, L.	2007	
Jazuli, Farah	Pyke, K.	2008	
Kajaks, Tara	Costigan, P.	2006	Aug 2008
Krzak, Derrek	Tschakovsky, M.	transfer 2005	withdrew Dec 2008
Kudryk, Ian	Stevenson, J.	2005	Sep 2008
LeBlance, Allana	Fergus, S.	2007	
Mask, Graeme	Tschakovsky, M.	2005	withdrew Dec 2008
McNeil, Karen	Lévesque, L.	2006	Jun 2008
McNicol, Lauren	Fergus, S.	2008	
McTavish, Sarah	Moore, S.	2008	
Moser, Daniel	Stevenson, J.	2008	
Murphy, Carol	Stevenson, J	2003	
O'Malley, Deborah	Latimer, A.	2007	
Pak, Melissa	Tschakovsky, M.	2007	
Palombella, Andrew	Ross, R.	2007	

Pikard, Jennifer	Fergus, S.	2007	
Plawinski, Marek	Costigan, P.	2005	Jul 2008
Poitras, Veronica	Tschakovsky, M.	2007	
Sadler, Erin	Stevenson, J.	2008	
Saunders, Travis	Ross, R.	2006	Dec 2008
Selinger, Jessica	Stevenson, J.	2007	
Smith, Abby	Fergus, S.	2007	
Stephen, Wendy	Janssen, I.	2006	May 2008
Verreault, Jessica	Moore, S.	2008	withdrew Dec 2008
Wiltshire, Victoria (P/T)	Tschakovsky, M	2003	
Yocom, Alisa	Lévesque, L.	2006	Dec 2008

Degree - PhD (Div V)

Name	Supervisor(s)	Yr Started	Degree Completed
Bridel, William	Adams, M.L.	2006	
Clark, Martyn	Adams, M.L.	2008	
MacDonald, Dany	Côté, J. / Deakin, J.	2005	
Strachan, Leisha	Côté, J. / Deakin, J.	2004	Jun 2008

Degree - PhD (Div I)

Name	Supervisor(s)	Yr Started	Degree Completed
Agnew, Michael	Stevenson, J	2003	Sep 2008
Bergeron, Kimberly	Lévesque, L.	2007	
Bryan, Shirley (P/T)	Katzmarzyk, P.	2005	
Cowan-Dewar, Jessica	Fergus, S.	2008	
Damecour, Caroline	Stevenson, J.	2008	
Godwin, Alison	Stevenson, J.	2004	
Graham, Ryan	Stevenson, J.	2008	
Herman, Catherine	Katzmarzyk, P.	2005	
Janiszewski, Peter	Ross, R.	2007	
Jensen, Dennis	O'Donnell, D.	2003	Aug 2008
Kellawan, Mikhail	Tschakovsky, M.	2008	
Mark, Amy	Janssen, I.	2005	Dec 2008
Mason, Caitlin	Katzmarzyk, P.	2005	
McGuire, Ashlee	Ross, R.	2007	
Reid, Samantha	Costigan, P.	2005	
Safdie, Margarita (Int'l)	Levesque, L.	2008	
Saunders, Travis.	Ross, R.	2008	
Upjohn, Tegan	Dumas, G.	2005	
Weissgerber, Tracey	M. Tschakovsky	2003	

Master's and Doctoral Graduates - Spring Convocation 2008



Left to right (back)

- Dr. Patrick Costigan, Acting Director
- Dr. Janice Deakin, Dean, Graduate Studies
- Ian Kudryk, MSc
- Ryan Graham, MSc
- Marek Plawinski, MSc
- Dennis Jensen, PhD

Left to right (front)

- Wendy Stephen, MSc
- Leisha Strachan, PhD
- Carlie Stokes, MA
- Tara Kajaks, MSc
- Karen McNeil, MSc
- Dr. Mary Louise Adams, SKHS Faculty Member

Michael Agnew, PhD (not shown)

Graduate Students Theses 2008

Agnew, Michael Stevenson	PhD	2008	Kinetic and kinematic adaptations to use of a personal lift assist device (PLAD)	Faculty Member, University of West Virginia
Graham, Ryan Stevenson	MSc	2008	An on-body ergonomic lifting aid is effective at reducing erector spinae demand and low back compression	Pursuing PhD, School of Kinesiology and Health Studies, Queen's University, Kingston ON
Jensen, Dennis Wolfe/O'Donnell	PhD	2008	Chemical and mechanical adaptations of the respiratory system at rest and during exercise in healthy human pregnancy: implications for respiratory sensation	Postdoctoral Fellow at Kingston General Hospital, Kingston ON
Kajaks, Tara Costigan	MSc	2008	The effect of sustained static kneeling on knee joint gait parameters	Pursuing PhD, McMaster University, Hamilton ON
Kudryk, Ian Stevenson	MSc	2008	A biomechanical study of a specialized load carriage technique and the development of an assistive load carriage device	
McNeil, Karen Lévesque	MSc	2008	Bringing the message home: Enabling urban Aboriginal families for wholistic health	
Plawinski, Marek Costigan	MSc	2008	An analysis of the different spike attack arm swings used in elite levels of men's volleyball	Manager Ergo Consulting, City of Toronto, Toronto ON - and - Ergo Res Assist, Construction Safety Assoc of Ontario, Toronto ON
Mark, Amy Janssen	PhD	2008	Physical activity, sedentary behaviour and health in children and youth	Postdoctoral Fellow at Ottawa Heart Institute, Ottawa ON
Saunders, Travis Ross	MSc	2008	Associations of the limb fat to trunk fat ratio with markers of cardiometabolic risk in elderly men and women	Pursuing PhD degree at School of Kinesiology and Health Studies, Queen's University, Kingston ON
Stephen, Wendy Janssen	MSc	2008	Age-related changes in weight and body composition: implications for health in the elderly	Pursuing Teacher's Degree, Queen's University, Kingston ON
Stokes, Carlie Adams	MA	2008	The potency of "healthism" as a vehicle for corporate success: The case of Lululemon Athletica	Pursuing Teacher's Degree, University of Ottawa, Ottawa ON
Strachan, Leisha Côté/Deakin	PhD	2008	An ecological approach to examining positive youth development in competitive youth sport	Postdoctoral Fellow, Sch of Kinesiology & Health Studies, Queen's U Kingston ON
Alisa Yocom Lévesque	MSc	2008	The cultural relevance of Diabetes Supportive care for Aboriginal peoples offered through Ontario Diabetes Education Centre	Pursuing MD at Queensland University, Brisbane, Australia

Graduate Seminar Series 2008		
DATE	SPEAKER	TITLE
16 Jan 2008 (Part 1)	Dr. Mark Bruner, Postdoctoral Fellow, School of Kinesiology and Health Studies, Queen's University	Examining the relationship between team building and physical activity adherence in rural youth
16 Jan 2008 (Part 2)	Dr. Barbi Law, Assistant Professor, School of Kinesiology and Health Studies, Queen's University	Observational learning use in sport: a description from the learners' perspective
30 Jan 2008	Dr. Jaclyn Duffin, Hannah Professor, History of Medicine, Faculty of Health Sciences, Queen's University	History of epidemics – plagues and peoples
13 Feb 2008 (Part 1)	Dr. Brenda Bruner, Assistant Professor, School of Kinesiology and Health Studies, Queen's University	Understanding unhealthy body weights in woodland Cree women in northern Saskatchewan: environmental influences on physical activity and diet
13 Feb 2008 (Part 2)	Dr. Spencer Moore, Assistant Professor, School of Kinesiology and Health Studies, Queen's University	Neighbourhood social environments and health in Montreal: a tale of two studies
12 Mar 2008	Dr. Michael Robidoux, Associate Professor, School of Human Kinetics, University of Ottawa	Investigating land-based food strategies in two First Nations: a local response to increasing rates of obesity and obesity-related disease
02 Apr 2008	Dr. Geoff Smith, Professor Emeritus, School of Kinesiology and Health Studies, Queen's University	The evisceration of sport
09 Apr 2008	Dr. Parissa Safai, Assistant Professor, Department of Kinesiology and Health Science, York University	Risking safety: multiple thesis on contemporary sport in the risk society
16 Apr 2008	Shirley Bryan, Field Manager, Canadian Health Measures Survey, Statistics Canada	Cross Country Check-Up: the Canadian Health Measures Survey
23 Apr 2008	Dr. Sam Harper, Postdoctoral Fellow, Department of Epidemiology, Biostatistics and Occupational Health, McGill University	Understanding health inequalities in a population health framework
17 Sep 2008 PART I at 1:00	Angie Maltby, Graduate Assistant and Josie Birchall, Departmental Program Assistant, SKHS, Queen's University	Ethics Education session (attendance mandatory for all new SKHS grad students)
17 Sep 2008	A faculty and student discussion panel	If I only knew then what I know now
01 Oct 2008	Dr. Pierre Trudel, University of Ottawa	Coach education effectiveness: A "Lifelong-Learning" perspective
29 Oct 2008	Queen's Career Services	Looking beyond – tips for enhancing the academic and non-academic job market
12 Nov 2008	Queen's University Faculty and Staff	Translating Research into Action: A panel discussion
26 Nov 2008	Angus Dawson, Senior Lecturer, Centre for Professional Ethics at Keale University, UK	Two myths about ethical obesity policies

3. Member Profiles - Faculty Members



Mary Louise Adams
Socio-Cultural Studies

Research

My research program investigates the relationship between bodies, styles of movement, and discourses about gender and sexuality. Gendered styles of movement are important means of differentiating social groups and are tremendously powerful representations of ideology, all the more so because they feel and appear so natural. Yet the types of movement considered appropriate for male and female bodies are far from natural; they evolve in particular historical and cultural contexts. In my work I explore how conventions of movement are linked to common sense knowledges about gender, sexuality and sport. How should male and female bodies move? What should they look like? In what contexts should they appear? How do we experience them? The goal of my work is to complicate our understanding of the factors that shape social inequities and to look at the effects of everyday cultural forms like sport and dance on gender and sexual identities.

Significant Service (outside the School)

University

- QUFA Executive Council (Secretary)
- QUFA Communication Committee (Member)
- Proposed MA and PhD Program in Cultural Studies (Working Group Member)

Community Service

- HIV/AIDS Regional Services (Board Secretary)

Professional Contributions (Refereeing, Editorships)

- University of Toronto Press
- Sociology of Sport Journal
- Body and Society
- Social Theory and Health



Rob Beamish
Socio-Cultural Studies

Research

My research interests involve the development of critical social theory and its application to the understanding of sport. Of particular interest is the development of sport policy in Canada, the professionalization of high performance sport, and the use performance enhancing substances by high performance athletes. My publication, *Fastest, Highest, Strongest: The Critique of High-Performance Sport*, which critically examines the development of banned substance policy, banned substance use, and the health and rights of high performance athletes was published in July 2006.

(Seconded as Head, Dept. of Sociology in 2008)



Brenda Bruner
Health Promotion

Research

My research interests focus on health promotion, community-based research and the prevention of chronic disease through healthy lifestyles. I have a strong interest in women's health and women's health issues and the association between physical inactivity and poor nutrition as they relate to obesity, Type 2 diabetes and cardiovascular disease. My research has involved exploring the influence of the physical and sociocultural environments on physical activity and nutrition among Aboriginal women as well as physical activity and health determinants of older adults within various socioeconomic levels, disease status and other demographic variables. Currently, I am investigating the effectiveness of a computer-aided wellness program in helping individuals become and remain physically active.

Significant Service (outside the School)

University

- Queen's Wellness Coalition (Member)



Pat Costigan
Biomechanics

Research

State of the art 3D motion analysis equipment is used to investigate orthopedic problems such as osteoarthritis of the knee, the development and clinical evaluation of devices, and the effects of surgical and non-surgical interventions. The measurement of forces and movements in the lower limb leads us to understand how these loads influence the disease process and if interventions can be designed to alter the loads to influence the process. Recent studies have included the evaluation of a group exercise program on knee loads in OA, the effects of two different knee implant designs, and the changes in knee moments when using an 'OA unloader' brace.

Significant Service (outside the School)

University

- SKHS Associate Director (Jan to Jun)
- SKHS Acting Director (Jul to Dec)
- Ex-Officio Member to all SKHS Subcommittees
- SGSR Division I (Associate Chair)
- School of Rehabilitation Therapy Appointments Committee (Member)
- Chernoff Family Award Committee (Reviewer)
- Academic Integrity and Conduct Panel (Chair)
- Committee of Departments (SKHS Representative)
- Faculty Board (SKHS Representative)

Community Service

- Ontario Biomechanics Conference, Student Awards Selection Committee (Member)
- CCUPEKA (Queen's Representative)

Professional Contributions (Refereeing, Editorships)

- Journal of Biomechanics (Reviewer)
- Clinical Journal of Sport Medicine (Reviewer)
- Clinical Biomechanics (Reviewer)
- Electromyographic Kinesiology (Reviewer)
- Biomedical Engineering (Reviewer)
- Clinical Epidemiology (Reviewer)
- Physiotherapy Canada (Reviewer)
- Rheumatology (Reviewer)

Grant Proposal Reviews

- NSERC Discovery Grant



Jean Côté
Psychology of Sport

Research

My research interests focus on the developmental and psychosocial factors that affect sport and physical activity performance and participation. I am interested in the complex interaction of children, parents and coaches in the development of talent and in the achievement of personal excellence. The purpose of my research is to identify variables and behaviors within family, performers and coaches that create favorable conditions for excellence and participation in sports. This program of research uses various qualitative and quantitative methodologies including unstructured and structured interviews, observation, video-task analysis, and questionnaires.

(On sabbatical 01Jul2008 to 30Jun2009)

Significant Service (outside the School)

- SKHS Director
- Ex-Officio Member to all SKHS Subcommittees

Professional Affiliations

- International Society of Sport Psychology (ISSP) (Managing Council Member)

Professional Contributions (Refereeing, Editorships)

- International Journal of Sport and Exercise Psychology (IJSEP). Social Aspects in Sport and Exercise Section (Editor)
- Journal of Applied Sport Psychology (Editorial Board)
- Revue des Sciences et Techniques des Activités Physiques et Sportives (Editorial Board)
- The Sport Psychologist (Editorial Board)
- Journal of Sport and Exercise Psychology (Guest Rev)
- High Abilities Studies (Guest Reviewer)
- Research Quarterly for Exercise and Sport (Guest Rev)

Grant Proposal Reviews

- SSHRC Doctoral Fellowship Competition (Member Adjudication Committee)



Janice Deakin
Motor Behaviour

Research

Two distinct areas of research are conducted within the motor behaviour laboratory. The first area is devoted to the evaluation of the development of expert performance. Expertise has been examined in a variety of sport settings including figure skating, the martial arts, basketball and volleyball, with a view to understanding the constituent components underlying exceptional levels of performance. We have recently extended our investigation to include the influence of skill level on coaching behaviour. The development of bona fide physical occupational requirements is the second research program. The development of empirical and statistical models for the establishment of physical occupational standards is a central component of this research theme.

(Seconded as Dean and Vice-Principal, School of Graduate Studies and Research from 2007-2012)



Stevenson Fergus
Health Promotion

Research

My research interests focus on inequalities in health. Specifically, why people engage in health-compromising behaviours--particularly sexual risk behaviour and substance use--with the aim of identifying how to design successful public health interventions. The grave effect that HIV/AIDS has had in North America and globally; the disproportionate effect that HIV/AIDS has had on youth and marginalized people such as racial, ethnic, and sexual minorities; and the preventability of behaviours that put one at risk of contracting HIV, have led me to focus my work in this area. The two theoretical approaches that frame much of my thinking and work are the social ecological model and resilience theory.

Significant Service (outside the School)

University

- Queen's University Association of Queer Employees, Organizing Committee (Executive Member)
- Faculty of Arts & Science Curriculum Committee (Member)

Professional Contributions (Refereeing, Editorships)

- American Journal of Public Health (Reviewer)
- Health Education & Behavior (Reviewer)
- Social Science & Medicine (Reviewer)
- American Public Health Association, HIV/AIDS Section Annual Meeting (Abstract Reviewer)

Grant Proposal Reviews

- Ontario HIV Treatment Network
- SSHRC
- Centre for Urban Health Initiatives

Community Service

- HIV/AIDS Regional Services, Kingston, Board of Directors (Chair)



Ian Janssen
Epidemiology

Research

I am interested in health-based research, particularly as it pertains to the role of physical inactivity, obesity, and sarcopenia (age-related muscle loss) in contributing to chronic disease. My research program focuses on: examining the dose-response relation between physical activity and health in children and youth; to develop and test methods and guidelines for assessing physical fitness level, obesity, and sarcopenia using clinical/epidemiological based approaches (e.g., body mass index vs. waist circumference in the classification of obesity); examining the link between total and regional fat depots with the risk for traditional (e.g., diabetes, coronary heart disease) and non-traditional (e.g., injury) outcomes of obesity; examining the influence of dietary and physical activity habits and perturbations on obesity and sarcopenia in population-based surveys; determining the link between sarcopenia and obesity in the elderly, and to examine the effects of sarcopenia-obesity on health outcomes in this population group; and continued surveillance of physical inactivity, obesity, and sarcopenia.

Significant Service (outside the School)

University

- Dept of Comm Health & Epi, RTP Committee (Member)
- Faculty of Arts & Science Degree Committee (Chair)
- Hiring Comm, Dir, Master of Public Health Prog (Mbr)
- Advisory Committee, School of Public Health (Member)

Professional Contributions (Refereeing, Editorships)

Obesity	J of Nutrition for the Elderly
European J of Clin Nutrition	J of Epi & Comm Health
J of Phys Activity and Health	Pediatrics
Int'l J of Pediatric Obesity	Journals of Gerontology
Applied Physiology, Nutrition, and Metabolism	
Public Health Nutrition Artherosclerosis	
European Heart Journal	
1 st Canadian Obesity Summit (Reviewer)	
Canadian Obesity Network (Reviewer)	

Grant Proposal Reviews

- Heart and Stroke Foundation of Canada, Member of Scientific Review Committee VII, Dec 2008
- OGS

Community Service

- Int'l Society for Physical Activity and Health, Council on Obesity Prevention and Management (Secretary)



Samantha King
Socio-Cultural Studies of Physical Activity

Research

My research interests straddle a number of fields and disciplines, including cultural studies, sociology, feminist theory, and critical race studies. I understand health, sport, and the body to be powerful vehicles for the production of social difference and inequality and I use my work to uncover how these vehicles operate and with what effects. The specific issues I have studied include: media representations of HIV/AIDS, the emergence of consumer-oriented breast cancer philanthropy, the racial politics of volunteerism, and the relationship between commercial sport culture and militarization. Although these topics seem far removed from one another, they have each allowed me to explore how the discourses and practices of corporations, the state, and the nonprofit sector serve to mutually reinforce one another in producing notions of healthy and unhealthy citizenship. Building on these long-term interests, my current projects include a theoretical analysis of the place of the state in contemporary commercial sport culture and a study of celebrity and consumer-oriented fundraising for HIV/AIDS in Africa.

Significant Service (outside the School)

University

- Cultural Studies Program Curriculum Comm (Chair)
- Cultural Studies Program Steering Comm (Member)
- QUFA (Council Chair) and (Executive Comm Mbr)

Professional Contributions (Refereeing, Editorships)

- Sociology of Sport Journal (Ed. Board Member)
- Journal of Sport and Social Issues (Ed. Board Mbr)
- Qualitative Research in Sport and Exercise (Ed. Board Mbr)

Grant Proposals

- SSHRC

Community Service

- Reelout Arts Project Inc. (President, Board of Directors)



Barbi Law
Motor Learning

Research

My research focuses broadly on psychological skill use in sport, physical activity, and injury rehabilitation settings. The ultimate goal of my research is to develop practical guidelines for educators, coaches, and other movement practitioners for how to optimally teach and encourage psychological skills use in their daily practices. Specifically, it explores how observational learning (modeling) and imagery can be used to: a) facilitate motor skill learning, recovery, and performance, and b) enhance psychological outcomes. I am particularly interested in identifying factors related to the learner's self-directed use of these skills. A new addition to my research program is the study of how psychological skills acquired in one achievement domain (e.g., sport) may be transferred to other domains (e.g., school, work, inter-personal relationships). Studies in this area explore the factors that contribute to effective psychological skill transfer and the potential benefits of transferring these skills across life domains. This program of research is conducted using various qualitative and quantitative methodologies.

Significant Service (outside the School)

Professional Contributions (Ad Hoc Reviewer)

- Journal of Applied Sport Psychology
- Journal of Imagery Research in Sport and Physical Activity
- Journal of Sports Sciences
- Research Quarterly for Exercise and Sport
- The Sport Psychologist



Amy Latimer
Health Promotion

Research

My research aims to understand and promote healthy lifestyle behaviors in the general population and among people with chronic disease and disability. My research focuses specifically on a) identifying the factors that motivate people to adopt healthy behaviors, and (b) testing motivational interventions to encourage people to make healthy lifestyle choices. Currently, I am conducting research examining the best approach for communicating health information. I also am working with researchers across Ontario to develop a set of physical activity guidelines for people with spinal cord injury.

Significant Service (outside the School)

Professional Affiliations

- North American Society for the Psychology of Sport and Physical Activity (NASPPA) (Mbr Program Committee)
- Society of Behavioral Medicine (SBM) (Member and Abstract Reviewer)

Professional Contributions (Refereeing, Editorships)

- Annals of Behavioral Medicine
- Journal of Physical Activity and Health
- Journal of Sport and Exercise Psychology

Community Service

- Kingston Revved Up (Founding Executive Board Member and Project Director)



Lucie Lévesque
Health Promotion

Research

This program of research focuses on physical activity / exercise involvement and health promotion from an ecological perspective characterized by both individual (e.g., psychological) and environmental (i.e., social and physical) determinants of behaviour. Areas covered include physical activity intervention development, implementation, and evaluation within a community-based health promotion context. Particular emphasis is placed on how persons' "living spaces" (e.g., home, workplace, community) influence behaviour and interact with self-regulatory processes for health behaviour change. Community based research, founded on a participatory model (e.g., with Aboriginal communities), is highlighted in this program. Two new areas of research being developed are driven by a concern for the interface between practice and research, and an interest in examining the role of physical activity providers as a community health "resource".

Significant Service (outside the School)

University

- Division I Representative
- Queen's General Research Ethics Board (Member)

Professional Contributions (Refereeing, Editorships)

- American Journal of Health Behaviour (Board Member)
- Annals of Behavioral Medicine
- Canadian Journal of Public Health
- Health Promotion Practice
- Int'l Journal of Behavioral Nutrition and Physical Activity

Grant Proposal Reviews

- CIHR: HIV/AIDS CBR Peer Review Committee - Aboriginal Stream (Member)

Community Service

- Kahnawake Schools Diabetes Prevention Project
- Kingston Gets Active (Evaluation Lead)
- Katarokwi Native Friendship Centre
- Kingston Community Health Centre
- Adv Group for Dev of Canada's Physical Activity Guide Tailored for Aboriginal Peoples (CPAG-AP) (Member)
- Expert Advisory Panel for a Joint Michael Smith Foundation for Health Research-BC Healthy Living Alliance Project (Mbr)
- Heart & Stroke Foundation of Ontario, Mission Health Promotion (Chair Kingston Chapter)
- Kingston Gets Active Steering (Member)



Spencer Moore
Population Health

Research

My work falls into the areas of: 1) Recent work in the field of social epidemiology has stressed the importance of neighbourhoods and locales for the health of individuals. We are currently conducting research in Montreal neighbourhoods on the association of individual and neighbourhood social capital, social networks, and collective efficacy with various risk factor and health outcomes, including physical activity, mental health, and obesity, using qualitative and quantitative methods. How are we to measure and understand global inequalities in health? This research is using the World Health Survey to examine the distribution of health within countries and between countries and the factors associated with current global inequalities in health. This line of research examines inter-organizational networks as the key to measuring public health preparedness and assessing how inter-organizational relationships contribute to an overall responsive and prepared public health system. This research is mainly quantitative in nature.

Significant Service (outside the School)

Professional Contributions (Refereeing, Editorships)

- Health Policy
International Journal of Public Health
Social Science and Medicine

Community Service

- Central Public School Parent Council (Member)
- Kingston Cooperative Housing Finance Committee (Member)



Elaine Power
Socio-Cultural Studies
of Health

Research

My research is focused on issues related to poverty, food, and health. Drawing on literature from the sociology of food, the sociology of health, the sociology of consumption, the sociology of childhood, and cultural studies, and using qualitative research methods, I explore social, cultural, political and symbolic aspects of food, eating, the body, and health. I am also interested in expanding the repertoire of qualitative research methods in the sociology of food, particularly the use of visual methods, such as photography and video, and in using documentary film as a vehicle for "knowledge translation" to change public policy. In addition, I am a co-investigator with the CAMBIO Project. CAMBIO aims to enhance research capacity in the field of childhood obesity in Mexico.

Significant Service (outside the School)

University

- Division V Graduate Committee (Representative)
- ARC Subcommittee V (Member)
- SGSR TA Consultative Committee (Member)

Professional Affiliations

- Association for the Study of Food and Society (Chair, Student Paper Competition)

Professional Contributions (Refereeing, Editorships)

- J of Hunger and Enviro Nutrition (Ed Board Member)
- Food, Culture and Society (Editorial Board Member and Reviewer)
- Public Health Nutrition (Reviewer)
- Cdn J of Dietetic Research and Practice (Reviewer)
- Canadian Journal of Public Health (Reviewer)
- Social, Science and Medicine (Reviewer)
- Social Theory and Health (Reviewer)

Grant Proposal Reviews

- Canadian Foundation for Dietetic Research
- SSHRC



Kyra Pyke
Exercise Physiology

Research

My interests focus on three interacting areas of human cardiovascular research: i) endothelial function, ii) autonomic function and iii) the physiological effects of psychosocial stress. The vascular endothelium is a single layer of cells that lines all of the blood vessels in the body. It exerts local control over vascular tone and also plays a key role in modulating atherosclerosis development. One branch of my research is aimed at i) improving our understanding of how the endothelium responds to changes in blood flow, ii) improving endothelial function assessment in humans, and iii) understanding how endothelial function changes with disease. The sympathetic branch of the autonomic nervous system increases heart rate and causes vasoconstriction. Acute changes in sympathetic nervous activity occur during exercise and are essential for blood pressure regulation. In contrast, the chronically elevated sympathetic nervous activity observed in some disease states (e.g. congestive heart failure and sleep apnea) contributes to pathological vascular adaptations. My interests lie in understanding how acute and chronic sympathetic nervous activation influence vascular tone, compliance and endothelial function. Psychosocial stress is associated with the development of cardiovascular disease, although the physiological basis of this connection is not fully understood. Initially focused on basic, mechanistic questions, this research will lead to an investigation of the ability of stress reduction interventions (e.g. stress management counseling) to improve physiological measures of cardiovascular function and health.

Significant Service (outside the School)

Professional Affiliations

Professional Contributions (Refereeing, Editorships)

- Clinical Science (Reviewer)
- European Journal of Applied Physiology
- Journal of Applied Physiology



Robert Ross
Exercise Physiology

Research

Research work is focused on the characterization and management of obesity and related co-morbidities in adults. Recently we have conducted a number of randomized controlled trials to determine the efficacy of lifestyle-based interventions designed to reduce abdominal obesity and related health risk. Our objective is to continue this type of research. Our intervention-based research is performed within 800 square feet of space in the Physical Education Center. This space includes the aerobic and resistance training equipment necessary to perform multiple intervention trials. Equipment for measurement of indirect calorimetry both during exercise and at rest is in place. Also included are 4 MRI- and CT-image analysis workstations. We also have routine access to MRI, CT and DEXA facilities at Kingston General Hospital. Our metabolic-based research is performed within our 1300 square foot laboratory (Clinical Research Center, (CRC)) located in Hotel Dieu Hospital. Our CRC houses 4 beds, office space for our research nurse(s) and three metabolic testing suites dedicated to performing our metabolic studies including hyperinsulinemic euglycemic clamp studies, glucose tolerance, glucose oxidation, resting metabolic rate measurement etc.

Significant Service (outside the School)

University

- 2008 Major Entrance Awards Committee (Reader)

Professional Affiliations

- Centre for Obesity Research (CORE) (Director)
- Canadian Heart Health Strategy Action Plan Theme Working Group Three (Member)
- Tercica Advisory Board (Scientific Advisor)
- Therotechnologies Int'l Adv Board (Scientific Adv)
- Canadian Sugar Institute (Scientific Advisor)
- International Chair for Cardiometabolic Risk (Scientific Advisor)
- Heart and Stroke Ontario, Management Advisory Group (Scientific Advisor)
- Sanofi-Aventis Pharmaceutical, France (Scientific Advisor)

Community Services

- Making the Connection, Canadian Football League Challenge (Member)



Joan Stevenson
Ergonomics

Research

My research foci are centered on two main themes: reducing the prevalence of low back pain and ergonomic design of equipment. For low back pain we are performing an examination of strength-based and technique-based factors that combine to determine an individual's lifting technique. This work has led to the development of an on-body lift assistive device (PLAD). Research is centered on refining the device and testing potential contra-indications to its use, then testing injured workers who are in rehabilitation programs as a result of a back injury or subjects who are continuing to work with back pain. We are developing objective measures to assist with the design of new load carriage systems using mannequin-based simulators to measure pack stiffness, load distribution on the shoulders and waist, pack-person motion, skin contact pressures and forces and moments at the hips. We are also working on a dynamic biomechanical model to determine the backpack pressures and forces on the body for use in a load carriage limit equation.

Significant Service (outside the School)

University

- Advisory Research Council (Member)
- Queen's General Research Ethics Board (Chair)
- Queen's Ergonomics Consulting Program (Coordinator)
- Queen's University Consulting Program for Department of Environmental Health and Safety (Member)

Professional Contributions (Refereeing, Editorships)

- Applied Ergonomics
- Human Movement
- Theoretical Issues in Ergonomics
- Journal of Electromyography & Kinesiology

Grant Proposal Reviews

- Safe Work-BC
- NSERC
- Ontario WSIB
- CRE-MSD



Michael Tschakovsky
Cardiovascular Physiology

Research

My primary research interest is to understand the nature of mechanisms controlling blood vessels involved in adjusting exercising muscle blood flow (and thereby oxygen delivery) and how disturbances and disease affect this control. Over the next 5 years, we will maintain our basic science research objective of advancing our understanding of the mechanisms that initiate the increase in muscle blood flow when exercise begins. Our biomedical research will focus on two primary research objectives. The first objective is to confirm and characterize impairment of muscle blood flow during exercise in humans with Type II Diabetes (T2D). The second is to identify lifestyle and pharmaceutical interventions that might improve exercising muscle blood flow, and therefore exercise tolerance in T2D. It has been established that exercise is a critical lifestyle intervention for both the prevention and the management of T2D. However, persons with T2D are exercise intolerant. This exercise intolerance may be related to inadequate supply of oxygen to exercising muscle. It is anticipated that pursuit of our biomedical research objectives will result in the identification of the underlying cause(s) of impaired oxygen delivery during exercise in T2D, and interventions that effectively improve this impairment so that persons with T2D will tolerate and adhere to exercise as part of their lifestyle.

Significant Service (outside the School)

University

- SKHS Graduate Coordinator
- Division I Representative

Professional Contributions(Refereeing, Editorships)

- Journal of Applied Physiology
- American Journal of Physiology (Heart and Circulatory Physiology)
- Journal of Physiology (London)
- Medicine and Science in Sports and Exercise
- European Journal of Applied Physiology
- Hypertension Journal
- Journal of Vascular Research
- Microcirculation

Grant Proposal Reviewer

- Heart and Stroke Foundation of Canada

Faculty Members Honours and Awards Related to Service

Lévesque, L.

- 2008 Heart and Stroke Foundation of Ontario Heart and Soul Team Award for Volunteer Services

Member Profiles - Continuing Adjuncts and Adjuncts



Melody Torcolacci
Continuing Adjunct

Professional Affiliations

- OUA Standards Committee (Chair)

Community Service

- High School Discus, Shot and Javelin (Coach)



Brenda Willis
Continuing Adjunct

Significant University Service

- OUA Coach of the Year 2008

Professional Affiliations

- Ontario Volleyball Association (President)
- Volleyball Canada Board (Board Member)
- OUA Coaches Association (Chair)
- CIS Men's Volleyball Coaches Association (VP Awards)
- Syl Apps Rolf Lund Award, Ontario Sport Alliance

Community Service

- Volleyball for Life, Volleyball Canada (Editor)
- Pegasus Volleyball Club (Head Coach and Chair, Coaching Committee)



Kathy Jackson
Term Adjunct
and
Undergraduate Coordinator

Significant University Service

SKHS Undergraduate Coordinator

- Faculty of Arts & Science, Faculty Board (Member)
- Intramural Executive Council (Member)
- University Council on Athletics (Member)
- Risk Management Committee (Member)
- Winter Adapted Games (Staff Advisor)
- ASC Academic Orientation Committee (Member)
- Queen's Accessibility Committee (Chair)

Professional Affiliations

- Active Living Alliance for Canadians with a Disability (Consultant)

Community Service

- Kingston Revved Up (Board Member)



David Ross
Term Adjunct

Significant University Service

- SKHS Health & Safety Committee (H&S Officer and Committee Member)
- Restricted Substances Educator

Teaching Assignments by Instructor

Faculty Member	Winter Term 2008	Fall Term 2008
Mary Louise Adams	PHED 473	HLTH 333
Rob Beamish	Secondment to Sociology	Secondment to Sociology
Brenda Bruner	HLTH 252	KNPE 225
		PPHE 335
Pat Costigan	PHED 454	PHED 153
	KHS 851	KINE 353 (lectures only)
	Associate Director	Acting Director
Jean Côté	Director	Sabbatical
Janice Deakin	Secondment to SGSR	Secondment to SGSR
Steve Fergus	HLTH 435	HLTH 435
Tanya Forneris	PHED 365	
	PHED 393	
Ian Janssen	HLTH 325	HLTH 323
Peter Katzmarzyk	HLTH 102	
	HLTH 325	
Samantha King	KNPE 167	HLTH 334
		KHS 869
Amy Latimer	HLTH 495	KNPE 265
		HLTH 315
Barbi Law		KNPE 261
Lucie Lévesque	Sabbatical	KHS 862
Elaine Power	HLTH 405	HLTH 101
		HLTH 497
		Acting Associate Director
Kyra Pyke		PHED 459
Bob Ross	KNPE 255	Sabbatical
	KHS 886	
Joan Stevenson	Sabbatical	GREB Chair
Michael Tschakovsky	PHED 429	KNPE 125
	Graduate Coordinator	Graduate Coordinator
Continuing Adjuncts	Winter Term 2008	Fall Term 2008
Melody Torcolacci	PACT 100 (Fitness)	HLTH 200
	PPHE 203 w/Willis	PPHE 345
	PHED 207 (Weight Trng)	
Brenda Willis	PPHE 203 w/Torcolacci	PACT 200
	PHED 307 (Volleyball)	
Staff Sessional Adjuncts	Winter Term 2008	Fall Term 2008
Don Duffey	PACT 001 (Aquatics)	PACT 001 (Aquatics Testing)
		PACT 100 (Aquatics)
Duncan Cowan		PACT 300
Brad Greenwood		PACT 200 (Rugby)
Kathy Jackson	PACT7/207/307 (Coord)	PACT 100/ PACT7/307 (Coord)
	PHED 403/456/491/595 (Coord)	PHED 403/456/491/595 (Coord)
	HLTH 456 (Coord)	HLTH 456/491/595 (Coord)
	HLTH 491 (Coord)	PHED 333
David Ross	PHED 331	
Kimberley Shaw	PHED 343	
Bill Sparrow	PHED 438	PHED 338

Sessional Adjuncts	Winter Term 2008	Fall Term 2008
Irene Armstrong	KNPE 251	KHS 891
Mark Bruner		PHED 465
Anne Dupont-Salter		KNPE 153
		PHED 454
Susan Hinschberger	PACT 100 (Games)	
Bert Kea	PHED 207 (Golf)	
Jeffrey Lalonde		HLTH 230
Harold Parsons	PHED 207 (Ice Hockey)	
	PHED 307 (Ice Hockey)	
Josef Riha		PACT 100 (Mvt Explor Dance)
		PACT 200 (Dance)
Ron Shore	HLTH 237	
Linda Whitfield	PACT 100 (Games)	PACT 200 Games
Teaching Fellows	Winter Term 2008	Fall Term 2008
Scott Lynn	PHED 207 (Golf)	
Carol Murphy	HLTH 331	
Samantha Reid	KNPE 153	

Honours and Awards Related to Teaching

Latimer, Amy

- School of Kinesiology and Health Studies, Health Studies Outstanding Teaching Award, Queen's University, Kingston ON 2008

Willis, Brenda

- School of Kinesiology and Health Studies, PHEKSA Activity Teaching Award, Queen's University, Kingston ON 2008

4. Research Activity

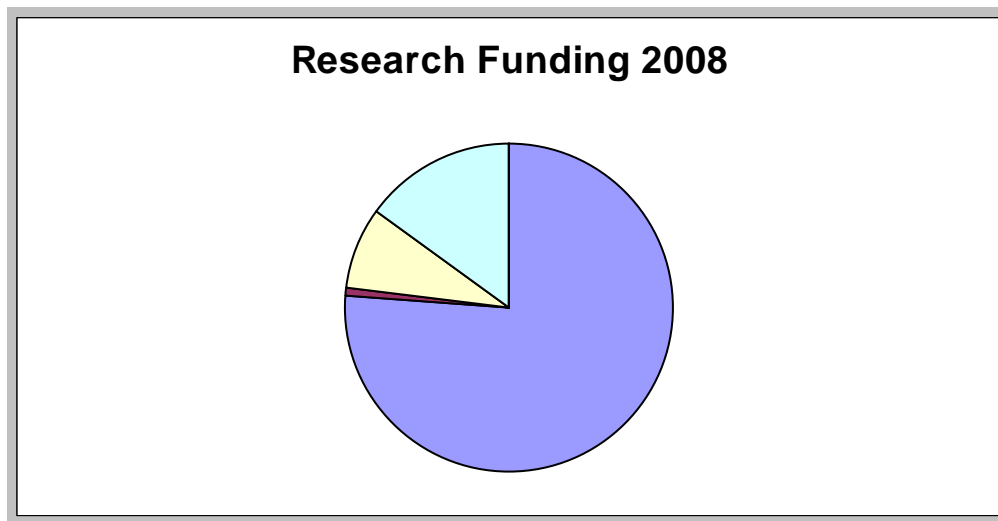
Total Tri-Council Grants: \$27,443,039

Total Public Grants: \$ 5,441,870

Total Foundation Grants: \$ 352,050

Total Other Grants: \$ 2,921,460

Total All Research Grants 2008: \$36,158,419



Funding Source	Project Title	Total Grant	Start/End	Researchers
Queen's Chancellor's Award	Bodies, Gender, and the Meaning of Movement in Figure Skating and Dance	\$60,000	2003-2010	Adams, M.L. (PI)
CoreHealth Technologies	Effectiveness evaluation of a computer-aided wellness program	\$5,000	2008	Bruner, B. (PI)
SSHRC	Assessing youth sport programs' facilitation of positive youth development	\$81,925	2008-2011	Côté, J. (Co-In)
SSHRC	Understanding the influence of interpersonal interactions on youth sport participation and development	\$109,660	2008-2011	Côté, J. (PI)
Coaching Assoc. of Canada	Sources of Coaching Knowledge	\$5,000	2007-2008	Côté, J. (PI)
SSHRC	The influence of sport programs on youth development	\$95,786	2005-2008	Côté, J. (PI), Deakin, J.M. (Co-In)
CIHR	Targeting young males in rural South Africa to	\$688,530	2007-2010	Fergus, S. (Co-PI), Jolly, R.

	prevent HIV/AIDS and gender-based violence: Formative research for intervention design, pilot-testing, and evaluation			(Co-PI)
CIHR	Dose-response relation between physical activity and health in children	\$199,650	2007-2010	Janssen, I. (PI)
CIHR	New Investigator Award	\$300,000	2007-2012	Janssen, I. (PI)
IDRC	Childhood obesity and the nutrition transition in Mexico	\$1,554,400	2007-2011	Janssen, I. (PI), Lévesque, L. (Co-In), Katzmarzyk, P.K. (Co-In), Power, E. (Co-In), Ross, R. (Co-In)
Public Health Agency of Canada	Health Behaviour in School Aged Study 2005-2009	\$489,590	2005-2009	Janssen, I. (PI)
CIHR	Obesity, sarcopenia, and health risk in the elderly	\$164,743	2005-2008	Janssen, I. (PI)
CIHR	Risk Behaviour and Injury Study in Canadian Youth	\$393,356	2004-2009	Janssen, I. (Co-In)
Ontario Ministry of Research and Innovation	Obesity Research and Education	\$100,000 + \$50,000 matching	2006-2011	Janssen, I. (PI)
Queen's University	Chancellor's Award	\$60,000	2007-2012	King, S.J. (PI)
SSHRC	Understanding and optimizing the impact of gain- and loss-framed health messages	\$90,000	2008-2011	Latimer, A.E. (PI)
Ontario Trillium Foundation	Revved Up – Operating Grant	\$100,000	2008-2011	Latimer, A.E. (PI)
Ontario Ministry of Health Promotion – Communities in Action	Revved Up – Overcome transportation barriers	\$9,200	2008-2009	Latimer, A.E. (PI)
CIHR	Developing physical activity recommendations and interventions for people with spinal cord injury (SCI): Phase 2	\$589,799	2005-2009	Latimer, A.E. (Co-In)
ARC Queen's University	Onward and Upward: Establishing and extending the validity of the physical activity recall assessment for people with spinal cord injury (PARA-SCI)	\$4,000	2007-2008	Latimer, A.E. (PI)
Christopher & Dana Reeve Foundation	Building a sustainable community-based exercise program for people with SCI	\$24,050	2007-2008	Latimer, A.E. (Co-PI)
SSHRC - CURA	Development, implementation, and assessment of physical activity-enhancing programs for Ontarians living with spinal cord injury	\$948,780	2007-2012	Latimer, A.E. (Co-I) (Team Leader)
Ontario Neurotrauma Foundation	Towards interventions focusing on community living and quality of life (COM-QOL) for individuals with spinal cord injury	\$140,000	2007-2010	Latimer, A.E. (Co-I)
NIH	Promoting tobacco and cancer control: message framing for telephone quitline callers	\$496,280	2007-2008	Latimer, A.E. (Consultant)
NIH	Promoting cancer prevention/control with message framing: III extending tailored cancer information service-delivered messages across the cancer continuum	\$3,447,700	2007-2012	Latimer, A.E. (Consultant) (Project Director)
ARC Queen's University	Exploring athletes' transfer of imagery skills from sport to other achievement domains	\$7,464	2008-2009	Law, B. (PI)
C4 Proof of	Transforming kinesiology research into commercial	\$10,000	2008-2010	Lévesque, L. (PI), Latimer,

Principles	products: The e-PARA-SCI			A.E. (Co-In)
HSFO	Kingston Gets Active for youth: every day your way campaign	\$50,000	2008-2010	Lévesque, L. (Co-PI)
CIHR	Grade 10 physical activity pass	\$99,964	2007-2008	Lévesque, L. (PI), Janssen, I. (Co-In)
ARC Principal's Development Fund	Enhancing daily physical activity at work	\$4,650	2007-2008	Lévesque, L. (PI)
Heart & Stroke Foundation	International conference on obesity and physical activity in children - knowledge translation and exchange evaluation	\$10,000	2007-2008	Lévesque, L. (PI), Latimer, A.E. (Co-In)
Public Health Agency of Canada	Creating an inventory of community interventions for diabetes supportive care	\$180,000	2007-2008	Lévesque, L. (Co-In)
CIHR	Anisnabe Kekendazone: building from the Ottawa ACADRE	\$1,750,000	2007-2010	Lévesque, L. (Co-In)
SSHRC	Evaluating the effectiveness of a mentoring program for overweight and obese adolescents: mentors in motion in schools	\$129,000	2007-2010	Lévesque, L. (Co-In)
Trillium Foundation	Active 2010: Kingston Gets Active	\$120,000	2006-2008	Lévesque, L. (Co-In)
SSHRC	The influence of sport programs on youth development	\$95,736	2005-2008	Lévesque, L. (Co-In)
CIHR (Opportunity for New Researchers in Aboriginal Health)	Understanding the context of application of community-based diabetes prevention: Dissemination of the Kahnawake Schools Diabetes Prevention Project	\$225,000	2005-2008	Lévesque, L. (Co-In)
CIHR	Translating knowledge to action into partnership with public health organizations to stop childhood obesity	\$200,000	2008-2011	Moore, S. (Co-In)
CIHR	Social capital, social networks, and health aging	\$341,395	2007-2010	Moore, S. (PI)
SSHRC	Neighbourhood environments, organizational characteristics, and citizen participation	\$118,300	2007-2009	Moore, S. (PI)
CIHR	Contribution of neighbourhood-level factors to social participation and health-related behaviours in a cohort of older adults	\$263,045	2007-2010	Moore, S. (Co-In)
CIHR	Local food cultures and socioeconomic status as social determinants of nutritional health: exploring family food practices	\$675,853	2008-2010	Power, E. (Co-App)
CIHR	The dynamics of food insecurity among low-income Toronto families: A follow-up study	\$165,625	2006-2008	Power, E. (Co-In)
CIHR	The relationship between Housing, Neighbourhood Characteristics and Food Security among Low-Income Families	\$476,398	2005-2008	Power, E. (Co-In)
Queen's University	RIG	\$80,000	2008-2010	Pyke, K.
CIHR	Acute and chronic exercise....	\$303,000	2008-2011	Ross, R. (PI)
Sanofi-Aventis Canada	International study of...	\$750,000	2006-2008	Ross, R. (Co-PI)

Sanofi-Aventis Canada	VICTORIA - RCT	\$73,320	2006-2008	Ross, R. (Co-PI)
Sanofi-Aventis Canada	Centre for (CORE)	\$33,000	2006-2008	Ross, R. (PI)
Sanofi-Aventis Canada	Center for (CORE)	\$300,000	2005-2008	Ross, R. (PI)
CIHR (New Emerging Team Grant)	Prevention and Reduction of Obesity through Active Living (PROACTIVE)	\$1,500,000	2003-2008	Ross, R. (PI) Katzmarzyk, P.T. (Co-In), Lévesque, L. (Co-In)
Accelerate Ontario	Effects of Wt and Wt distribution on muscular activity and trunk posture when sighting a rifle	\$17,315	2008	Stevenson, J.M. (PI)
Human Systems Inc.	A pilot study investigating the effectiveness of an accelerometer in assessing rifle handling	\$15,570	2008	Stevenson, J.M. (PI)
Auto21 EC303-ESP	Productivity and safety improvements in the non-structural speed fastening process	\$31,500	2008-2010	Stevenson, J.M. (PI)
WSIF Grant #07117	User-acceptability and effectiveness of a personal lift assist device (PLAD) in an automotive industrial setting	\$60,000	2008-2009	Stevenson, J.M. (PI)
Ostrom Outdoors	Evaluation of new backpack designs features for Ostrom Outdoors backpacks	\$5,000	2008	Stevenson, J.M. (PI)
Pacific Safety Products	A biomechanical evaluation of helmet pad designs using the LC Simulator	\$19,000	2008	Stevenson, J.M. (PI)
PWGSC W7711-06-7987-03	Objective biomechanical assessment of extended soft body armour	\$59,670	2008	Stevenson, J.M. (PI)
WSIB #05027	Validation of a new strategy to acquire cumulative loading for manual materials handling tasks in industry	\$272,320	2007-2009	Stevenson, J.M. (PI)
NSERC	Effect of reduced force requirements on neuromuscular inputs and movements patterns in manual handling tasks.	\$175,000	2006-2011	Stevenson, J.M. (PI)
Ontario Neurotrauma Foundation	Construction and calibration of a neck strength testing device	\$10,000	2007-2008	Stevenson, J.M.
Ontario Neurotrauma Foundation	Reliability of a neck strength testing device	\$15,000	2007-2008	Stevenson, J.M. (Co-In)
PWGSC	Phase 3b: Load carriage mannequins for the enhanced LC simulator	\$149,351	2007-2008	Stevenson, J.M., Costigan, P.A.
NSERC	Peripheral Vascular Control in Humans	\$197,000	2006-2010	Tschakovsky, M.E. (PI)
Holistic Health Research Foundation of Canada	Efficacy of massage and active recovery on muscle lactate removal post exercise	\$9,000	2008	Tschakovsky, M.E. (PI)
Queen's University	Chancellor's Research Award	\$50,000	2008-2012	Tschakovsky, M.E. (PI)
CIHR	Exercise as a treatment for erectile dysfunction	\$115,494	2008-2011	Tschakovsky, M.E. (Co-In)

5. Research Publications, Presentations and Related Activities

Summary of Faculty Member Activity for 2008

Research Activity Description - All Faculty Members Combined	Total Items
Articles in Peer-Reviewed Publications	63
Report, Articles in Venues w/o Peer Review, Invited Articles	12
Conference Papers, Seminars, Other Presentations (refereed)	71
Other Invited Presentations, Invited Speaker, Keynote Address (non-refereed)	103
Books and Book Chapter Contributions	5
Reprints	1

Articles in Peer Reviewed Publications

1. Reeder, B.A., Chad, K.E., Harrison, E.L., Ashworth, N.L., Sheppard, M.S., Fisher, K.L., **Bruner, B.G.**, Quinn, B.G., Pahwa, P., Hossain, M.A. Saskatoon in motion: Class- vs. Home-based Exercise Intervention for Older Adults with Chronic Health Conditions. *Journal of Physical Activity and Health*, 5, 74-87, 2008.
2. Lynn, S.L., **Costigan, P.A.** The effect of internal and external foot rotation on the adduction moment and lateral-medial shear force at the knee during gait. *Journal of Science and Medicine in Sport* 11 (2008), pp: 444-451.
3. Wicke, J., Dumas, G.A., **Costigan, P.A.** Trunk density profile estimates from dual-X-ray absorptiometry. *Journal of Biomechanics* 41 (2008) 861-867.
4. Lynn, S.L., **Costigan, P.A.** Effect of foot rotation on knee kinetics and hamstring activation in older adults with and without signs of knee osteoarthritis. In press in *Clinical Biomechanics*.
5. Erickson, K., Bruner, M. W., MacDonald, D., **Côté, J.** (2008). Gaining insight into actual and preferred sources of coaching knowledge. *International Journal of Sports Science and Coaching*, 3, 527-538.
6. Berry, J., Abernethy, B., & **Côté, J.** (2008). The contribution of structured practice and deliberate play to the development of expert perceptual and decision-making skill. *Journal of Sport and Exercise Psychology*, 30, 685-708.
7. Horton, S., Baker, J., **Côté, J.**, & Deakin, J.M. (2008). Understanding seniors' perceptions and stereotypes of aging. *Educational Gerontology*, 34, 997-1017.
8. Fraser-Thomas, J., **Côté, J.**, & Deakin, J. (2008). Examining adolescent sport dropout and prolonged engagement from a developmental perspective. *Journal of Applied Sport Psychology*, 20, 318-333.

9. Fraser-Thomas, J., **Côté, J.** (2008). Structured sports and physical activities: Their critical role. *Physical and Health Education Journal*, 74, (1), 27-29.
10. Fraser-Thomas, J., **Côté, J.**, & Deakin, J. (2008). Understanding dropout and prolonged engagement in adolescent competitive sport. *Psychology of Sport and Exercise*, 9, 645-662.
11. **Fergus, S.**, Lewis, M. A., Darbes, L., & Kral, A. (2008 July 14). Social support moderates the relationship between gay community integration and sexual risk behaviour among gay male couples. *Health Education and Behavior*. (<http://heb.sagepub.com/cgi/rapidpdf/1090198108319891v1>).
12. Boyce, W.F., Gallupe, O. & **Fergus, S** (2008). Characteristics of Canadian youth reporting a very early age of first sexual intercourse. *Canadian Journal of Human Sexuality* 17(3), 97-108.
13. Prince. S.A., **Janssen, I.**, Tranmer, J.E. Influences of body mass index and waist circumference on physical function in older persons with heart failure. *Canadian Journal of Cardiology*. 2008; 24:905-111.
14. Jolliffe, C.J., **Janssen, I.** Age-specific lipid and lipoprotein thresholds for adolescents. *Journal of Cardiovascular Nursing*. 2008;23:56-60.
15. Prince, S.A., **Janssen, I.**, Tranmer, J.E. Self-measured waist circumference in older heart failure patients: a study of validity and reliability using a Myotape. *Journal of Cardiopulmonary Rehabilitation and Prevention*. 2008;28:43-47.
16. Thompson, A.M., Church, T.S., **Janssen, I.**, Katzmarzyk, P.T., Earnest, C.P., Blair, S.N. Cardiorespiratory fitness as a predictor of cancer mortality among men with pre-diabetes and diabetes. *Diabetes Care*. 2008;31:764-769.
17. Mark, A.E., **Janssen, I.** Dose-response relation between physical activity and blood pressure in youth. *Medicine and Science in Sports and Exercise*. 2008;40:1007-1012.
18. Mark, A.E., **Janssen, I.** Relationship between screen time and metabolic syndrome in adolescents. *J Public Health*. 2008;30:153-160.
19. Must, A., Bandini, L.G., Tybor, D.J., **Janssen, I.**, **Ross, R.**, Dietz, W.H. Behavioral risk factors in relation to visceral adipose tissue deposition in adolescent females. *International Journal of Pediatric Obesity* 2008;3(Suppl 1):28-37.
20. Bruner, M.W., Lawson, J., Pickett, W., Boyce, W.F., **Janssen, I.** Rural Canadian adolescents are more likely to be overweight and obese compared with urban adolescents. *International Journal of Pediatric Obesity*. 2008;3:205-211.
21. **Janssen, I.**, Bacon, E. Effect of current and midlife obesity status on mortality risk in the elderly. *Obesity*. 2008;16:2504-2509.
22. **Janssen, I.**, Cramp, W.C. Cardiorespiratory fitness is strongly related to the metabolic syndrome in adolescents: response to Shaibi, Cruz, and Goran. *Diabetes Care*. 2008;31:e9 [letter to editor]
23. **King, S.** What's queer about (queer) sport sociology now? A review essay. *Sociology of Sport Journal*, 25, 419-442. 92008)
24. **King, S.** Offensive lines: Sport-state synergy in an era of perpetual war. *Cultural Studies – Critical Methodologies*, 8, 527-539. (2008)
25. **King, S.** Book review of R. Aronowitz, *Unnatural History: Breast Cancer and American Society*. Cambridge: Cambridge University Press. *Journal of American History*, 95, 533.

26. **Gibson, A. E.**, Buchholz, A. C., Martin Ginis, K. A., & The SHAPE-SCI Research Group. C-Reactive protein in adults with chronic spinal cord injury: Increased chronic inflammation in tetraplegia vs paraplegia. *Spinal Cord*, 46, 616-21. (2008)
27. **Latimer, A. E.**, Rench, T. A., Rivers, S. E., Katulak, N. A., Materese, S. A., Cadmus, L., Hicks, A., Hodorowski, J. K., & Salovey, P. (2008). Promoting participation in physical activity using framed messages: An application of prospect theory. *British Journal of Health Psychology*, 13, 659-681.
28. **Latimer, A. E.**, Williams-Piehot, P., Cox, A., Katulak, N. A., Mowad, L. Z. & Salovey, P. Encouraging cancer survivors to talk to their physicians about clinical trials: Considering survivors' information needs. *Journal of Applied Biobehavioral Research*, 12, 178-195. (2008)
29. **Latimer, A. E.**, Williams-Piehot, P., Katulak, N. A., Cox, A., Mowad, L. Z., Higgins, E. T. & Salovey, P. Promoting fruit and vegetable intake through messages tailored to individual differences in regulatory focus. *Annals of Behavioral Medicine*, 35,363-365. (2008)
30. **Latimer, A. E.**, Rivers, S. E., Rench, T. A., Katulak, N. A., Hicks, A., Hodorowski, J. K., Higgins, E. T. & Salovey, P. A field experiment testing the utility of regulatory fit messages for promoting physical activity. *Journal of Experimental Social Psychology*, 44, 826-832. (2008)
31. Martin Ginis, K. A., **Latimer, A. E.** , Buchholz, A. C., Bray, S. R., Craven, C., Hayes, K. C. et al. Establishing Evidence-Based Physical Activity Guidelines: Methods for the Study of Health and Activity in People with Spinal Cord Injury (SHAPE SCI). *Spinal Cord*, 46, 216-221. (2008)
32. Schmid, K. L., Rivers, S. E. & **Latimer, A. E.**, Salovey, P. Targeting or Tailoring? Maximizing resources to create effective health communications. *Marketing Health Services*, 28,32-37. (2008)
33. Toll, B. A., Salovey, P., O'Malley, S. S., Mazure, C., **Latimer, A.**, & McKee, S. A. Message framing for smoking cessation: The interaction of risk perceptions and gender. *Nicotine & Tobacco Research*, 10, 195-200. (2008)
34. Cholewa, S.A., **Law, B.**, & Carron, A.V. An examination of exercise partners preferred by university students. *Sport and Exercise Psychology Review*, 4(1), 30-38. (2008)
35. Ryder, H., Faloon, K., **Lévesque, L.**, MacDonald, D., (2008). Partnering with libraries to promote walking among community-dwelling adults: A Kingston Gets Active pilot library lending initiative. *Health Promotion Practice*, [Epub ahead of print]; vol. 0: pp. 1524839907311049v1. (Mar 2008)
36. Gornall, A., **Lévesque, L.**, Sigal, R. A Pilot Study of Physical Activity Education Delivery in Diabetes Education Centres in Ontario. *Canadian Journal of Diabetes*, 32 (2): 123-130. (2008)
37. Cargo, M., Delormier, T., **Lévesque, L.** Horn-Miller, K., McComber, A., Macaulay, A.C. Can the democratic ideal of participatory research be achieved? An inside look at an academic-indigenous community partnership. *Health Education Research*, 23: 904 - 914. (2008)
38. Mark Daniel, **Spencer Moore** and Yan Kestens. Biosocial Mechanisms: a conceptual framework for evaluating the causal basis of associations between place and chronic disease. *Health & Place*, 2008, 14: 117-132.
39. **Power, E.M.** Conceptualizing food security for Aboriginal people in Canada. *Canadian Journal of Public Health*, 99(2), 95-97. (2008)

40. **K.E. Pyke**, J.A. Hartnett, and M.E. Tschakovsky. Are the dynamic response characteristics of brachial artery FMD sensitive to the magnitude of the increase in shear stress? *Journal of Applied Physiology*. 015(1): 282-92. (2008)
41. **K.E. Pyke**, V. Poitras, and M.E. Tschakovsky. Brachial artery flow mediated dilation during handgrip exercise: evidence for endothelial transduction of the mean shear stimulus. *American Journal of Physiology, Heart and Circulatory Physiology*. 294(6): H2669-79. (2008)
42. Després, J.-P., **Ross, R.**, Boka, G., Alméras, N., Lemieux, I. for the ADAGIO-Lipids Investigators. Effect of Rimonabant on the High Triglyceride/Low HDL-Cholesterol Dyslipidemia, Intra-Abdominal Adiposity and Liver Fat: the ADAGIO-Lipids Trial *Arterioscler Thromb Vascular Biology*.
43. **Ross, R.**, Blair, S.N., Godwin, M., Hotz, S., Katzmarzyk, P.T., Lam, M.-Y., Lévesque, L, and MacDonald S. Prevention and Reduction of Obesity through Active Living (PROACTIVE): Rationale, Design and Methods. *British Journal of Sports Medicine*.
44. **Ross, R.**, and Janiszewski, P.M. Is Weight Loss the Optimal Target for Obesity-Related CVD Risk Reduction? *Canadian Journal of Cardiology* 24: 25D-31D. (2008).
45. Rocha, P.M., Barataa, J.T., Teixeiraa, P.J., **Ross, R.**, and Sardinha, L.B. Independent and opposite associations of hip and waist circumference with metabolic syndrome components and with inflammatory and atherothrombotic risk factors in overweight and obese women. *Metabolism* 57: 1315–1322 (2008).
46. Matrangola, S.L., Madigan, M.L., Nussbaum, M.A., **Ross, R.**, Davy, K.P. Changes in body segment inertial parameters of obese individuals with weight loss. *Journal of Biomechanics* 41(15): 3278-3281, (2008).
47. Janiszewski, P.M., Kuk, J.L. and **Ross, R.** Reduction of lower body subcutaneous adipose tissue is not associated with elevations in cardiometabolic risk factors. *Diabetologia* 51:1457-1482. (2008).
48. **Ross, R.** Benefits of Exercise without Weight Loss. *Obesity Management* 4: 12-16. (2008).
49. Kuk, J.L., Kilpatrick, K., Davidson, L.E., Hudson, R., and **Ross, R.** Whole-body skeletal muscle mass is not related to glucose tolerance or insulin sensitivity in overweight and obese men and women. *Applied Physiology Nutrition Metabolism* 33: 769-774. (2008).
50. Kuk, J.L., Church, T.S., Blair, S.N., and **Ross, R.** Associations between Changes in Abdominal and Thigh Muscle Quantity and Quality. *Medical Science of Sport Exercise* 40(7):1277-81 (2008).
51. Kuk, J.L., Davidson, L.E., Hudson, R., Kilpatrick, K., Bacskai, K., and **Ross, R.** Association between Dietary Fat Intake, Liver Fat and Insulin Sensitivity in Sedentary, Abdominally Obese Older Men. *Applied Physiology Nutrition Metabolism* 33(2):239-45. (2008).
52. **Ross, R.**, Berentzen, T., Bradshaw, A., Janssen, I., Kahn, H.S., Katzmarzyk, P.K., Kuk, J.L., Seidell, J.C., Snijder, M.B., Sørensen, T.I.A. and Després, J.-P. Does the relationship between waist circumference, morbidity and mortality depend on measurement protocol for waist circumference? *Obesity Reviews* 9(4): 312-325. (2008).
53. Janiszewski, P.M., Saunders, T., and **Ross, R.** Lifestyle Treatment of the Metabolic Syndrome. *American Journal of Lifestyle Medicine*. 2(2): 99-104. (2008).
54. Perry, A., Goldberg, R., Jackson, L., and **Ross, R.** The Relationship between Cardiometabolic and Hemostatic Variables Influence of Race. *Metabolism* 57: 200-206. (2008).

55. Lotz, C.A., Agnew, M.J., Godwin, A.A., **Stevenson, J.M.** The effect of an on-body personal lift assist device (PLAD) on fatigue during a repetitive lifting task. *Journal of Electromyography and Kinesiology*. (2008)
56. Mngoma, N., Corbiere, M., **Stevenson, J.** Pain profiles and psychosocial distress symptoms in workers with low back pain. *Physiotherapy Canada*. 60:236-242. (2008)
57. Abdoli-E, M., **Stevenson, J.M.** The effect of on-body lift assistive device on the lumbar 3D dynamic moments and EMG during asymmetric freestyle lifting. *Clinical Biomechanics*, 23: 372-380. (2008)
58. Eger, T., **Stevenson, J.**, Boileau, P., Salmoni, A. and VibRG. Predictions of health risks associated with the operation of load-haul-dump mining vehicles: Part 1- Analysis of whole-body-vibration exposure using ISO 2631-1 and ISO-2631-5 standards. *International Journal of Industrial Ergonomics* 38(9-10):726-738. (2008)
59. Eger, T., **Stevenson, J.**, Callaghan, J.P., Grenier, S., and VibRG Predictions of health risks associated with the operation of load-haul-dump mining vehicles: Part 2- evaluation of operator driving postures and associated postural loading. *International Journal of Industrial Ergonomics*. 38(9-10): 801-815. (2008)
60. Irace, C., **Tschakovsky M.E.**, Carallo, C., Cortese, C., and A. Gnasso. Endothelial dysfunction or dysfunctions? Identification of three different FMD responses in males with type 2 diabetes. *Atherosclerosis*. 200(2): 439-445 (2008).
61. Clifford, P.S., and **Tschakovsky, M.E.** Rapid vascular responses to muscle contraction. *Exercise Sport Science Review* 36(1):25-9, 2008. (Review)
62. **Tschakovsky M.E.** Introduction to proceedings from the 2005 CSEP symposium "Exercise and the endothelium". *Applied Physiology Nutrition Metabolism* Feb;33(1):149-50 (2008).
63. **Tschakovsky M.E.**, and M.J. Joyner. Nitric oxide and muscle blood flow in exercise. *Applied Physiology Nutrition Metabolism*. Feb;33(1):151-61 (2008).

Reports, Articles in Venues Without Peer Review, Invited Articles

1. **Adams, M.L.** Sport, the Body and Social Theory Syllabus in Teaching the Sociology of Sport : A Collection of Syllabi, Assignments and Other Resources. 5th edition, edited by Kyle Longest, published by the *American Sociology Association*, 2008. pp. 199-202.
2. **Côté, J.**, Erickson, K., Bruner, M., & MacDonald, D. Gaining insight into actual and preferred sources of coaching knowledge. Report on research commissioned by the *Canadian Coaching Association*. Kingston, ON, Canada. (2008)
3. **Côté, J.** L'influence de l'environnement et des activités sportives sur le développement personnel, la participation sportive et le développement élite des jeunes. Optimisation de la Performance Sportive : Aspects Psychologiques. Proceedings of *Journées Nationales d'Études de la Société Française de Psychologie du Sport*. St Pierre Quiberon, France. (Mar 2008)
4. **Janssen, I.** Results from the Health Behaviour in School-Aged Children Survey (HBSC). Prepared for *Active Healthy Kids Canada – 2008 Report*. (08 Feb 2008).

5. **Janssen, I.** Expert Review of Methods Used to Establish WHO Growth Standards for Individual Assessment and Population Surveillance. Prepared for the *Public Health Agency of Canada*. (03 Nov 2008).
6. Wolfe, D., Martin Ginis, K. A., **Latimer, A. E.**, Foulon, B. L., Eng, J. J., & Hsieh, J. T. C. Physical activity following spinal cord injury. In Eng, J. J., Teasell, R. W., Miller, W. C. et al. (Eds.) *Spinal Cord Injury Rehabilitation Evidence (SCIRE)*. Available from <http://www.icord.org/scire/home.php> (2008)
7. Hicks, A. L., McCartney, N., **Latimer, A. E.**, Warburton, D., & Ditor, D. Rehabilitation practice network physical activity and SCI working group white paper. Report submitted to *SCI Solutions Network*. (2008)
8. **Lévesque, L.** Research Ethics and the Diabetes Educator. *Diabetes Communicator*, p. 2 *Canadian Diabetes Association*. (May 2008)
9. **Lévesque, L.** An ecological approach to diabetes care: helping patients adhere to medication. *Diabetes Communicator*, p.2 *Canadian Diabetes Association*. (Aug 2008)
10. **Power, E.**, & Koc, M. "A double-double and a maple-glazed doughnut": Editorial introduction to a special issue on Canadian food studies. *Food, Culture & Society*, 11(3), 263-267. (2008)
11. **Power, E. M.** Food insecurity and diabetes: A women's issue. *Diabetes Communicator*, November/December, 12. (2008)
12. **Power, E. M.** The donut: A Canadian history [review of the book by the same name]. *Food & Foodways*, 16(3), 236-240. (2008)

Conference Papers, Seminars, Other Presentations (refereed)

1. Kajacks, T., **Costigan, P.** The effect of sustained static kneeling on functional knee joint stability. *Ontario Biomechanics Conference*, Barrie ON (14 Mar 2008)
2. Gooyers, C., Selinger, J., Almosnino, S., Upjohn, T., **Costigan, P.**, **Stevenson, J.** Canadian Military Soft Armour Testing. *Ontario Biomechanics Conference*, Barrie ON (14 Mar 2008)
3. Godwin, A., Agnew, M., **Stevenson, J.**, **Costigan, P.** Validation of a wireless human motion data acquisition system using orientation data only. *Association of Canadian Ergonomists*, Toronto ON (15-17 Oct 2008)
4. Strachan, L., & **Côté, J.** Promoting positive youth development in elite sport contexts. Paper presented at the *Sport Canada Research Initiative Conference (SCRIC)*, Gatineau, QC Canada. (Nov 2008)
5. Fraser-Thomas, J., & **Côté, J.** Understanding adolescents' positive and negative developmental experiences in sport. Paper presented at the *Sport Canada Research Initiative Conference (SCRIC)*, Gatineau QC Canada. (Nov 2008)
6. Hall, J., Bruner, M., **Côté, J.** The influence of sport type and interdependence on the growth experiences of young athletes. Paper presented at the meeting of the *Canadian Society for Psychomotor Learning and Sport Psychology*, Canmore AB Canada. (Nov 2008)
7. Fraser-Thomas, J., **Côté, J.**, & MacDonald, D. Community size in youth sport settings: Examining developmental assets and sport withdrawal. Paper presented at the meeting of the *Canadian Society for Psychomotor Learning and Sport Psychology*, Canmore AB Canada. (Nov 2008)

8. Bruner, M., Erickson, K., McFadden, K., & **Côté, J.** Tracing the origins of athlete development models in sport: A citation-genealogical approach. Poster presented at the meeting of the *Canadian Society for Psychomotor Learning and Sport Psychology*, Canmore AB Canada. (Nov 2008)
9. Strachan, L., **Côté, J.**, & Deakin, J. An evaluation of personal and contextual factors in competitive youth sport. Poster presented at the meeting of the *Canadian Society for Psychomotor Learning and Sport Psychology*, Canmore AB Canada. (Nov 2008)
10. Erickson, K., Bruner, M., MacDonald, D., & **Côté, J.** Gaining insight into actual and preferred sources of coaching knowledge for developmental sport coaches. Paper presented at the meeting of the *Canadian Society for Psychomotor Learning and Sport Psychology*, Canmore AB Canada. (Nov 2008)
11. Bruner, M., **Côté, J.**, Erickson, K., & Wilson, B. An appraisal of lifespan developmental models in sport through citation network analysis. Paper presented at the *North American Society for the Psychology of Sport and Physical Activity*, Niagara Falls ON Canada. (Jun 2008)
12. Fraser-Thomas, J. & **Côté, J.** Understanding adolescents' positive and negative developmental experiences in sport. Paper presented at the *North American Society for the Psychology of Sport and Physical Activity*, Niagara Falls ON Canada. (Jun 2008)
13. Wilson, B., **Côté, J.**, & Deakin, J. A proposed exploration of the parent-athlete relationship in various contexts. Paper presented at the meeting of the *Eastern Canadian Sport and Exercise Psychology Symposium*, Sudbury ON Canada. (Mar 2008)
14. Ericsson, K. & **Côté, J.** The influence of the structure of coach behaviors on youths' positive developmental experiences in sport. Paper presented at the meeting of the *Eastern Canadian Sport and Exercise Psychology Symposium*, Sudbury ON Canada. (Mar 2008)
15. MacDonald, D. & **Côté, J.** Understanding individual and contextual factors that affect youth sport participants. Paper presented at the meeting of the *Eastern Canadian Sport and Exercise Psychology Symposium*, Sudbury ON Canada. (Mar 2008)
16. Bruner, M., Ericsson, K., Wilson, B., & **Côté, J.** Citation network analysis: An innovative methodological approach in sport and exercise psychology. Paper presented at the meeting of the *Eastern Canadian Sport and Exercise Psychology Symposium*, Sudbury ON Canada. (Mar 2008)
17. **Fergus, S.**, Jolly, R., & Jeeves, A. Gender-based violence and HIV infection in rural KwaZulu-Natal, South Africa: Development of a Conceptual Model. Poster presented at the *International AIDS Society's 17th International AIDS Conference*, Mexico City [Refereed]. (Aug 2008)
18. McDiarmid, M., **Fergus, S.**, Babcock, J., Piper, T., Puckalo, J., Sosnowski, K., & Stewart, B. A case study of participatory data analysis: The Kingston Area Men's Project (KAMP). Oral presentation at the *2008 Community-University Expo*, University of Victoria, British Columbia [Refereed]. (May 2008)
19. **Janssen, I.**, Mark, A.E. Dose-response relation between physical activity and health in children and youth. *Queen's University Institute of Population and Public Health research day*. (28 Jan 2008).
20. Seliske, L.M., Pickett, W., Boyce, W., **Janssen, I.** Food retail relationship to obesity in Canadian youth. *Queen's University Institute of Population and Public Health research day*. (28 Jan 2008).
21. Nichol, M., Pickett, W., **Janssen, I.** The effect of the school recreational environment on students' physical activity participation. *Canadian Obesity Network Student Meeting*. Quebec City, QC. (Jun 2008).

22. Nichol., M., **Janssen, I.**, Pickett, W. Perceptions of neighborhood safety, not recreational facilities, are associated with adolescent physical activity. *19th Biennial Canadian Society for Epidemiology and Biostatistics Student Conference*. St. Catherine's, ON. (May 2008).
23. Janiszewski, P.M., **Janssen, I.**, **Ross, R.** Physical activity predicts erectile dysfunction independent of total and abdominal adiposity. *Obesity*. 2008;16 (Suppl 1):446P.
24. **Janssen, I.**, Sui, X., Blair ,S.N. Secular trends in the influence of cardiorespiratory fitness on mortality risk in men. *Canadian Society for Exercise Physiology annual meeting*. Banff, AB. (16 Oct 2008).
25. LeBlanc, A.G., Mark, A.E., **Janssen, I.** Difference between self-report and objective measures of moderate-to-vigorous physical activity in youth. *Canadian Society for Exercise Physiology annual meeting*. Banff, AB. (16 Oct 2008).
26. McGuire, K.A., **Janssen, I.**, **Ross, R.** Does physical activity predict diabetes and cardiovascular disease beyond common cardiometabolic risk factors? *Canadian Society for Exercise Physiology annual meeting*. Banff, AB. (16 Oct 2008).
27. **King, S.** and MacDonald, M. Running for office: Sport, health, and the presidential body. *North American Society for the Sociology of Sport*, Denver, Colorado (Nov 2008) (Refereed)
28. **King, S.** Virtually normal: On the limits of lesbian and gay studies in the sociology of sport. *International Sociology of Sport Association*, Kyoto, Japan (Refereed) (Jul 2008)
29. **Latimer, A. E.**, Rivers, S. E., Martinez, J. & Salovey, P. Not all messages are created equal: An integrated approach for message development. *Société Canadienne D'Apprentissage Psychomoteur et de Psychologie du Sport (SCAPPS)*, Canmore AB (Nov 2008)
30. Hetz, S. P., **Latimer, A. E.**, and Martin Ginis, K. A. Relationships between physical fitness and activities of daily living in individuals with spinal cord injury. *Canadian National Spinal Cord Injury Conference*, Toronto ON (Nov 2008)
31. Lott, B., **Latimer, A. E.**, & Smith, K. M. Physiatrists' Attitudes Towards Counselling Patients with Chronic. *Canadian National Spinal Cord Injury Conference*, Toronto ON (Nov 2008)
32. Martin Ginis, K. A., **Latimer, A. E.**, Arbour K. P., Buchholz, A., Bray, S., Craven, C et al. Physical activity levels among people living with spinal cord injury. *Canadian National Spinal Cord Injury Conference*, Toronto ON. (Nov 2008)
33. Buchholz, A. C., Martin Ginis, K. A., Bray, S. R., Craven, B. C., Hicks, A. L., Hayes, K. C., **Latimer, A. E.** et al. Twenty-five minutes per day of leisure time physical activity is associated with lower chronic disease in adults with spinal cord injury. *Canadian National Spinal Cord Injury Conference*, Toronto ON (Nov 2008)
34. Shields, C., **Latimer, A. E.**, & Salovey, P. Medical Doctors and Certified Fitness Consultants as Sources of Physical-Activity Counseling: Examining Perceptions of Credibility and Proxy Efficacy. *International Society for Behavioral Nutrition and Physical Activity*, Banff AB. (2008)
35. **Lévesque, L.** Community based health and physical activity promotion from an ecological perspective. *Institute of Population and Public Health Research Day*, Queen's University, Kingston, ON. (Jan 2008)
36. McNeil, K., Prue, W., & **Lévesque, L.** Bringing the message home: enabling urban aboriginal families for wholistic health. *Institute of Population and Public Health Research Day*, Queen's University, Kingston, ON. (Jan 2008)

37. Yocom, A., & **Lévesque, L.** An examination of diabetes supportive care in aboriginal Diabetes Education Centres in Ontario. *Institute of Population and Public Health Research Day*, Queen's University, Kingston, ON. (Jan 2008)
38. Connelly, G., & **Lévesque, L.** Reciprocal influence between family and children's physical activity: the grade 5 community physical activity pass, a kingston gets active initiative. *Institute of Population and Public Health Research Day*, Queen's University, Kingston, ON. (Jan 2008)
39. Hureau, C., **Lévesque, L.** & Janssen, I. The grade 10 community physical activity pass: objective monitoring of recreation facility use. *Institute of Population and Public Health Research Day*, Queen's University, Kingston, ON. (Jan 2008)
40. Bergeron, K., & **Lévesque, L.** Development of an urban planning and public health framework to increase the design of active friendly communities. *Institute of Population and Public Health Research Day*, Queen's University, Kingston, ON. (Jan 2008)
41. **Lévesque, L.** Enhancing Personal Motivation for Behavioural Change. Obesity and the Healthcare Provider: Eating & Moving Well to Prevent & Treat Obesity: *Networking, Sharing and Learning in KFL&A*, Kingston, ON. (Feb 2008)
42. **Lévesque, L.** Designing and Evaluating Community-Based Interventions (Workshop). *CAMBIO First annual short course on obesity prevention*, Guadalajara, MX. (Feb 2008)
43. **Lévesque, L.** Community-Based Interventions for the Promotion of Physical Activity. *CAMBIO First annual short course on obesity prevention*, Guadalajara, MX. (Feb 2008)
44. **Moore, S.**, Daniel M., Dubé, L., and Gauvin, L. Association of individual social capital and waist circumference. *European Journal of Public Health*, 2008, 18(s1), 112.
45. **Moore S.**, Daniel M, Dubé L, Gauvin L. Association of individual social capital and waist circumference. *European Union Public Health Association*, Lisbon, Portugal (Refereed) (Nov 2008)
46. **Moore, S.** Healthy Eating and Active Living to Prevent Childhood Obesity, *A Modular and Integrative Multi-Level Protocol Development Workshop*, McGill University, Montreal QC. (03-05 Nov 2008)
47. Power, E. Raising future consumer-citizens: Parents' perspectives on their children's weight and health. Presented at the *International Sociological Association Research Committee on the Sociology of Health & The Canadian Medical Sociology Association Inaugural Meeting*, Montreal QC (15 May 2008).
48. **Pyke, K.E.** Pumping arteries for information: non-invasive assessment of vascular function. Presentation to *Dr. Kate Harkness Lab Group, Department of Psychology*, Queen's University, Kingston ON (19 Nov 2008)
49. **Pyke, K.E.**, Poitras, V., and **Tschakovsky, M.E.** Flow mediated dilation response to oscillatory vs steady shear: evidence for the transduction of the mean shear stimulus. *Experimental Biology Conference*, San Diego CA (Apr 2008)
50. Davidson, L., Saunders, T.J., **Ross, R.** Relationship of adiponectin to ectopic fat and cardiometabolic risk factors in older, abdominally obese women. *Obesity* 16: S126, (2008).
51. Janiszewski, P.M., Kuk, J.L., **Ross, R.** Lower-body fat loss is not associated with elevations in diabetes and cardiovascular disease risk factors. *Applied Physiology Nutrition Metabolism* (Suppl 1) 33:S47.

52. Saunders, T.J., Davidson, L.E., Janiszewski, P.M., McMillan, K.P., Kilpatrick, K., Hudson, R., **Ross, R.** Influence of abdominal fat on the relationship between cardiorespiratory fitness and C-reactive protein in elderly men and women. *Applied Physiology Nutrition Metabolism* (Suppl 1) 33:S88.
53. Saunders, T.J., Janiszewski, P.M., Davidson, L.E., **Ross, R.** Is the relationship between limb-to-trunk fat ratio, insulin sensitivity, and adiponectin in the elderly mediated by visceral adiposity? *Obesity* 16: S125, (2008).
54. McGuire, K.A., Janssen, I., **Ross, R.** Does physical activity predict diabetes and cardiovascular disease beyond common cardiometabolic risk factors? *Applied Physiology Nutrition Metabolism* (Suppl 1)33:S67,(2008).
55. McGuire, K.A., **Ross, R.** Association between lean body mass index and insulin resistance in abdominally obese men. *Obesity* 16: S208, (2008).
56. Kuk, J.L., Church, T.S., Blair, S.N., **Ross, R.** Influence of Measurement Site on the Association between Visceral Adipose Tissue with Metabolic Risk: *Medical Science Sports Exercise* 40(5): S1, (2008).
57. Matrangola, S.L., Madigan, M.L., Nussbaum, M.A., **Ross, R.**, Davy, K.P. Changes in body segment inertial parameters with weight loss. *Medical Science Sports Exercise* 40(5): S219, (2008).
58. Madigan, M.L., Matrangola, S.L., Nussbaum, M.A., **Ross, R.**, Davy, K.P. Body segment inertial parameters of obese individuals derived using MRI. *Medical Science Sports Exercise* 40(5): S218, (2008).
59. **Stevenson, J.M.** Biomechanical Dreams: Yesterday's accomplishments, Today's realities, and Tomorrow's imagination. Keynote Speaker of the *Ontario Biomechanics Conference*. (Mar 2008).
60. Almosnino, S., Selinger, J., Bryant, J.T., **Stevenson, J.M.** Finger Dexterity Offered by Single and Double Layered Nitrile Protective Gloves: Effects of Size Configuration. Presented at the *Kingston Orthopaedic Care Conference* (Oct 2008).
61. **Graham, R.B., Stevenson, J.M.**, Agnew, M.J., Abdoli-E, M. A Personal Lift Assist Device (Plad) Is Effective And User-Acceptable In Reducing Low Back Compression Associated With An Automotive Assembly Task. *International Safety and Occupational Health Society*, Chicago IL (May 2008).
62. **Stevenson, J.M.**, Graham, R.B., Agnew, M.J., Abdoli-E, M. The Effectiveness And User-Acceptability Of A Personal Lift Assist Device (Plad) In Reducing Erector Spinae Demand During Static Forward Bending In An Automotive Occupational Setting. *North American Conference of Biomechanics*, Ann Arbor MI (Aug 2008).
63. **Stevenson, J.M.** Linking Biomechanics, and Ergonomics to Design and Injury Prevention. Presented to *Kingston Partners for a Safe Community*, Kingston ON (Nov 2008).
64. **Stevenson, J.M.** What's happening next door? Overview of military projects conducted by ERG at Queen's. *Royal Military College*, Kingston ON (Oct 2008).
65. Godwin, A.A., **Stevenson, J.M.**, Takahara, G. Functional Data Analysis Demonstrates Variance In Cumulative Joint Load Over Time. *Ontario Biomechanics Conference* (Mar 2008).
66. Murphy, C., **Stevenson, J.M.**, Abdoli-E. M. Children's Postural Habits While Working At Computer Workstations. *North American Conference of Biomechanics*, Ann Arbor MI (Aug 2008).

67. Gooyers, C., Selinger, J., Almosnino, S., UpJohn, T., Costigan, P.C., **Stevenson, J.M.** Biomechanical Assessment of Canadian Military Soft Armor Systems, *Ontario Biomechanics Conference* 2008.
68. Nashed, J., Almosnino, S., **Stevenson, J.M.**, Pelland, L. Measuring the strength and coordination of neck muscles: design specification. *Ontario Biomechanics Conference* (Mar 2008).
69. Kudryk I., **Stevenson J.M.** A biomechanical assessment of an assistive load carriage device. *Ontario Biomechanics Conference* (Mar 2008).
70. Pyke, K.E., Poitras, V., and **Tschakovsky, M.E.** Flow mediated dilation in response to oscillatory vs. steady shear: evidence for endothelial transduction of the mean shear stimulus. *FASEB J. (Suppl.)*, (2008).
71. Poitras, V., Matusiak, K., Pickett, A., and **Tschakovsky, M.E.** Vasoregulatory response speed to step increases or decreases in exercise from steady state. *FASEB J. (Suppl.)*, (2008).

Other Invited Presentations - Invited Speaker / Keynote Address (non-refereed)

1. **Bruner, B.**, & Chad, K. The influence of sociocultural and physical environments on diet intake among Women in a Woodland Cree Community in Northern Saskatchewan. *International Society for Behavioral Nutrition and Physical Activity Annual Meeting*, Banff AB (21 May 2008)
2. **Costigan, P.** Factors influencing performance in persons with knee OA. *Queen's HMRC*. (04 Jun 2008)
3. **Côté, J.** An athlete-centered approach to coaching expertise. *2008 International Coaching Conference*. London, England. (Keynote) (Nov 2008)
4. **Côté, J.** More than a game: Youth sport as a model activity for personal development, physical activity participation, and elite performance. *International Conference in Physical Education and Teacher Education*. Tel-Aviv, Israel. (Keynote) (Jun 2008)
5. **Côté, J.** Early Specialization or versatile activities on the way to elite performance. *Motoristen taitojen opettamisen ja oppimisen haasteet - symposiumi*. Jyväskylä, Finland. (Keynote) (Apr 2008)
6. **Côté, J.** L'influence de l'environnement et des activités sportives sur le développement personnel, la participation sportive et le développement élite des jeunes. *Journées Nationales d'Études de la Société Française de Psychologie du Sport*. St Pierre Quiberon, France. (Keynote) (Mar 2008)
7. **Côté, J.** Early Specialization and talent development. *ASPIRE Sport Science Conference: New Approaches for Advancement in Elite Sports*. Doha, Qatar. (Keynote) (Jan 2008)
8. **Côté, J.** The Influence of Context and Activities on Children's Participation, Performance, and Personal Development. *AIESEP 2008 World Congress* (association internationale des écoles supérieures d'éducation physique). Sapporo, Japan. (Keynote) (Jan 2008)
9. **Côté, J.** A developmental perspective on youth sport dropout and prolonged engagement. Paper presented at the *Japanese Society of Sport Psychology 35th Annual Conference*. Nagoya, Japan. (Nov 2008)
10. **Côté, J.** Positive development through Sport. Paper presented at the Developmental Psychology Seminar Series. *Department of Psychology. University of California*, Santa Cruz, California. (Oct 2008)

11. **Côté, J.** What is an expert coach? A multidimensional and athlete centered approach. Paper presented at a Coaching Seminar Series. *Department of Kinesiology, Fresno State University, Fresno, California.* (Oct 2008)
12. **Côté, J.** Towards a definition of excellence in coaching. *International Conference in Physical Education and Teacher Education.* Tel-Aviv, Israel. (Jun 2008)
13. **Côté, J.** La participation et le développement des jeunes dans les sports. Paper presented at the *Fédération de Golf Française.* Paris, France. (May 2008)
14. **Côté, J.** To sample or to specialize: Environment and activities for continued involvement in youth sport. Paper presented at *Aikainen erikoistuminen vai monipuolinen harrastaminen.* Helsinki, Finland. (Apr 2008)
15. **Côté, J.** Participant and coach capabilities – update and key proposals. Paper presented at the *3rd UK Coaching Summit.* Coventry, England. (Apr 2008)
16. **Fergus, S.** Understanding the twin epidemics of HIV and gender-based violence in South Africa. *Queen's University Health and Human Rights Conference, Queen's University.* (Oct 2008)
17. **Fergus, S.,** McDiarmid, M., Babcock, J., Piper, T., Puckalo, J., Sosnowski, K., & Stewart, R. The *Kingston Area Men's Project: KAMP Community Kitchen Party.* Community-wide presentation. (Apr 2008)
18. **Janssen, I.** Physical Activity and obesity. St. Mary's on the Lake Hospital, Kingston. Physiotherapy seminar series. Kingston, ON. (14 Jan 2008).
19. **Janssen, I.** Environmental determinants of obesity: can your neighbourhood make you fat? Kingston, Frontenac, Lennox, and Addington Public Health Unit research seminar series. Kingston, ON. (17 Jan 2008).
20. **Janssen, I.** Evaluating cardiometabolic risk in children and youth. Queen's University Department of Pharmacology and Toxicology research seminar series. Kingston, ON. (04 Feb 2008).
21. **Janssen, I.** Clinical assessment of obesity. Canadians and Mexican Battling Infant Obesity annual shortcourse. Guadalajara, Mexico. (18 Feb 2008).
22. **Janssen, I.** Environmental determinants of physical activity and obesity in children and youth. X Congreso Internacional Avances en Medicina, Hospital Civil de Guadalajara. Guadalajara, Mexico. (21 Feb 2008).
23. **Janssen, I.** Physical activity in children and youth: How much is enough?. X Congreso Internacional Avances en Medicina, Hospital Civil de Guadalajara. Guadalajara, Mexico. (21 Feb 2008).
24. **Janssen, I.** Physical activity guidelines for children and youth. Public Health Agency of Canada annual research forum. Ottawa, ON. (17 Mar 2008).
25. **Janssen, I.** The role of physical activity in preventing and managing type 2 diabetes. Canadian Diabetes Association Expo. Belleville, ON. (26 Apr 2008).
26. **Janssen, I.** The role of physical activity in preventing and managing type 2 diabetes. Canadian Diabetes Association Expo. Charlottetown, PEI. (03 May 2008).
27. **Janssen, I.** Assessing cardiovascular risk in children and adolescents. American Academy of Physician Assistants annual conference. San Antonio, Texas. (27 May 2008).

28. **Janssen, I.** Healthy living and healthy weights. Public Health Agency of Canada, 2005/06 Health Behaviour in School-Aged Children overview. Ottawa, ON. (10 Jun 2008).
29. **Janssen, I.** Major initiatives related to physical activity and obesity in Canada. Mexican Promotion de la Salud. Mexico city, Mexico. (11 Jun 2008).
30. **Janssen, I.** Major initiatives related to physical activity in Canada. Mexican Secretario de Salud. Mexico City, Mexico. (12 Jun 2008).
31. **Janssen, I.** Obesity: Definition, Prevalence, and Costs. Canadian Obesity Network - Obesity Boot Camp. Quebec, QC. (28 Jul 2008).
32. **Janssen, I.** The Canada-México Obesity Research Collaboration Targeting Childhood Obesity. The Obesity Society Annual Scientific Meeting. Phoenix, AZ. (03 Oct 2008).
33. **Janssen, I.** Definition, Prevalence, and Public Health Impact of Obesity. Canadian Obesity Network and Canadian Society for Exercise Physiology conference on obesity management. Toronto, ON. (16 Nov 2008).
34. **Janssen, I.** The role of physical activity in preventing and managing type 2 diabetes. Canadian Diabetes Association Mini-Expo. Napanee, ON. (20 Nov 2008).
35. **Janssen, I.** The role of physical activity in managing body weight: beyond weight loss. Kingston General Hospital Cardiac Sciences Conference. Kingston, ON. (21 Nov 2008).
36. **King, S.** Pink Inc: the causes and consequences of the corporatization of breast cancer. Invited talk. *Niagara Artist's Centre on behalf of Breast Cancer Prevention and Community Research*, the Ontario Public Interest Research Group, and Brock University (Oct 2008)
37. **King, S.** Pink Inc: Are global breast cancer campaigns good for women's health. Invited talk. *Health and Human Rights Conference*, Queen's University, Kingston ON (Oct 2008)
38. **King, S.** The great pinkwashing: Breast cancer, cause marketing, and the politics of women's health. Invited talk. *Simon Fraser University*, Toronto ON (Feb 2008)
39. Edwards, J., Law, B., **Latimer, A. E.** & Derco, A. Creating implementation intentions for health behaviors. *Eastern Canada Sport and Exercise Psychology Symposium*, Sudbury ON. (Mar 2008)
40. Green, K. E., **Latimer, A. E.**, Schmid, K. L. et al. The identification of framed messages in the New York State Smokers' Quitline materials. *Eastern Canada Sport and Exercise Psychology Symposium*, Sudbury ON.
41. Hetz, S. P., **Latimer, A. E.**, & Martin Ginis, K. A. Activities of daily living among persons with spinal cord injuries: Why a classification system is essential. *Eastern Canada Sport and Exercise Psychology Symposium*, Sudbury ON. (2008)
42. O'Malley, D. & **Latimer, A. E.** Using eye-tracking technology to determine the effectiveness of gain-frame and loss-frame messages in health promotion. *Eastern Canada Sport and Exercise Psychology Symposium*, Sudbury ON. (Mar 2008)
43. Wilson, J., **Latimer, A. E.**, Meloff, L. R. Effectiveness of a pediatric obesity treatment program based on quality of life. *Eastern Canada Sport and Exercise Psychology Symposium*, Sudbury ON. (2008)
44. **Latimer, A.E.** The role of physical activity in promoting health among people with spinal cord injury. *Exercise Rehabilitation (Graduate Level)*, School of Rehabilitation Therapy, Queen's University, Kingston ON. (Fall 2008)

45. **Latimer, A.E.** Translating Research to Practice: A panel discussion. Graduate Seminar, *School of Kinesiology and Health Studies, Queen's University, Kingston ON.* (Nov 2008)
46. **Latimer, A.E.** Messages Made to Fit: An evidence-based strategy for developing effective health messages. *KFL&A Public Health Unit RED Hot Topic Seminar, Kingston ON.* (Dec 2008)
47. **Latimer, A.E.** Canada's Physical Activity Guidelines Project., *Chronic Disease Prevention Alliance of Canada, Ottawa ON* (Nov 2008)
48. **Latimer, A.E.** Maximizing message effectiveness. *Ontario Stroke Strategy, Kingston ON.* (Feb 2008)
49. **Latimer, A.E.** The Wonders of WAG. *Winter Adapted Games, Kingston, ON.* (Feb 2008)
50. **Latimer, A.E.** The road to physical activity is paved with good intentions. *Canadian Diabetes Association, Napanee ON.* (Nov 2008)
51. **Latimer, A.E.** The road to physical activity is paved with good intentions. *Canadian Diabetes Association, Kingston ON.* (Mar 2008)
52. **Law, B. & Hall, C.** Athletes' use of modeling in injury rehabilitation. Poster presented at *North American Society for the Psychology of Sport and Physical Activity (NASPSPA) annual conference, Niagara Falls ON* (Jun 2008)
53. **Law, B.** Observational learning use in sport: A description from the learner's perspective. Guest lecture given for the *Queen's University School of Kinesiology and Health Studies Graduate Seminar, Kingston ON* (Jan 2008)
54. **Power, E.** Raising future consumer-citizens: Parents' perspectives on their children's weight and health. Presented at the *International Sociological Association Research Committee on the Sociology of Health & The Canadian Medical Sociology Association Inaugural Meeting, Montreal QC* (15 May 2008)
55. **Power, E.** . Beyond the Food Bank. Invited keynote speaker, *Justice & Peace Commission Fall Workshop, Kingston ON* (08 Nov 2008)
56. **Ross, R.** Proposal for Identification of Obesity-Related Morbidity and Mortality Using Waist Circumference and Body Mass Index", *ICCR Meeting, Budapest, Hungary.* (12 Dec 2008)
57. **Ross, R.** The Future of Obesity Reduction: Beyond Weight Loss, *CSEP-CON Obesity Certificate Program Prevention and Management of Obesity, Toronto ON* (16 Nov 2008)
58. **Ross, R.** Role of Physical Activity in Obesity Reduction, *National Obesity Certificate Program, Toronto ON* (15 Nov 2008)
59. **Ross, R.** Integrating CEPs into Family Health Teams (Primary Care), *Ontario Society for Health and Fitness Professional Development Day, Toronto ON* (15 Nov 2008)
60. **Ross, R.** Challenges Implementing Lifestyle Strategies For Reducing Obesity and Related Stroke, *1st Central East Stroke Network Symposium, Newmarket ON* (13 Nov 2008)
61. **Ross, R.** Management of Obesity and Related Cardiometabolic Risk: Beyond Weight Loss, *Kingston, Frontenac and Lennox & Addington Public Health, Kingston ON* (12 Nov 2008)
62. **Ross, R.** The Future of Obesity Reduction: Beyond Weight Loss, *Champlain Regional Stroke Program 4th Annual Stroke Rehabilitation Day, Ottawa ON* (10 Nov 2008)

63. **Ross, R.** Opportunities for Managing Obesity-Related Disease: *Beyond Weight Loss*, West Parry Sound Health Center, Parry Sound ON (06 Nov 2008)
64. **Ross, R.** Managing the High-Risk Abdominally Obese Patient: Challenges and Opportunities, *Graduate Seminar, University of Western Ontario, School of Kinesiology*, London ON (27 Oct 2008)
65. **Ross, R.** Lifestyle Based Strategies for Treatment of Hypertension in Obesity: Dose-response considerations, *Canadian Hypertension Education Program - Managing Hypertension in Everyday Practice*, Toronto ON (26 Oct 2008)
66. **Ross, R.** Identification and Management of the High-Risk Form of Obesity, *Heart & Stroke*, Brantford ON (22 Oct 2008)
67. **Ross, R.** Strategies for Reducing Obesity-Related CVD: Is Weight Loss the Optimal Target?, *Southeastern Ontario Regional Stroke Conference*, Belleville ON (10 Oct 2008)
68. **Ross, R.** Calculating the Weight and Metabolic Benefits of Physical Activity: The Role of Efficacy Studies, *The Obesity Society Annual Scientific Meeting*, Phoenix AZ (03 Oct 2008)
69. **Ross, R.** Identification and Management of the High-Risk, Abdominally Obese Patient, *5th Annual Northeastern Ontario Regional Stroke Conference*, Sudbury ON (25 Sep 2008)
70. **Ross, R.** Identification and Management of the High-Risk Form of Obesity, *Heart & Stroke*, Chatham ON (23 Sep 2008)
71. **Ross, R.** Methods for Body Composition Assessment: MRI and CT. *Nuclear Techniques in Human Nutrition: Body Composition from Conception through Infancy*, Vienna, Austria. (16 Sep 2008)
72. **Ross, R.** Waist Circumference: Does it Distinguish Health Risk Beyond BMI, and in the Context of the Metabolic Syndrome, *International Chair for Cardiometabolic Risk*, Munich, Germany (03 Sep 2008)
73. **Ross, R.** Abdominal Obesity, Metabolic Complications and CV risks in the general population. *Satellite Symposium, XVII International Aids Symposium*, Mexico City, Mexico (06 Aug 2008)
74. **Ross, R.** Influence of Specific Adipose Tissue Depots on Cardiometabolic Risk Factors, *8th International Symposium on In-Vivo Body Composition Studies*, New York, NY (11 Jul 2008)
75. **Ross, R.** Effects of Rimonabant on Intra-abdominal Adiposity and Liver Fat: The ADAGIO-Lipids Computed Tomography Substudy, *ADAGIO*, Bologna, Italy. (04 Jul 2008)
76. **Ross, R.** Improving Health and Functional Capacity in Seniors: What's the Target, What's the Plan?, *2008 Beulah Salt Seniors Conference*, University of Lethbridge, Health and Wellness Center, Lethbridge AB (07 Jun 2008)
77. **Ross, R.** Effective Identification and Management of Obesity-Related Health Risk, Exercise Management of Chronic Diseases and Disabilities Symposium, *McMaster Health Sciences Center*, Hamilton ON (28 May 2008)
78. **Ross, R.** Abdominal/Visceral Fat: Observations on Measurement, Clinical Implications and Treatment, *Tesamorelin International Advisory Board Meeting*, New York NY (09 May 2008)
79. **Ross, R.** Lifestyle in the Management of High-Risk Abdominally Obese Persons: Challenges and Opportunities, *University of South Carolina, Columbia* SC (07 May 2008)

80. **Ross, R.** Visceral Obesity, Metabolic Syndrome and CVD Prevention, EuroPrevent 2008 Joint EACPR and ECS Symposium, Paris, France. (03 May 2008)
81. **Ross, R.** Prevention and Treatment of Cardiometabolic Risk: Role of Physical Activity, 77th European Atherosclerosis Society Congress *Role of Lifestyle Modification, Nutrition and Exercise in CHD Prevention*, Istanbul, Turkey. (28 Apr 2008)
82. **Ross, R.** Effects of Rimonabant on Intra-Abdominal Adiposity and Liver Fat: The ADAGIO-Lipids Computed Tomography Substudy. *European Association for the Study of Diabetes, Annual General Meeting*, Istanbul, Turkey (27 Apr 2008)
83. **Ross, R.** Strategies for Reducing Obesity-Related CVD: Is Weight Loss the Optimal Target, 29th Annual Meeting Inter-Urban Stroke Academic Association *MovingForward*, Kingston ON (18 Apr 2008)
84. **Ross, R.** Childhood Obesity, Childhood Obesity Prevention Think Tank Forum, *Ontario Ministry of Health Promotion*, Peel ON (24 Apr 2008)
85. **Ross, R.** Management of Abdominal Obesity: the Role of Physical Activity (Lifestyle), 7th Annual Congress of Obesity Management of Abdominal Obesity and Cardiometabolic Risk Factors Today, Athens, Greece. (04 Apr 2008)
86. **Ross, R.** Motivational Tips and Tools for Your Obese Patient Population, 19th Annual Therapeutics Day, Kingston ON (02 Apr 2008)
87. **Ross, R.** Identification and Management of the High-Risk Abdominally Obese Patient, *Obesity Treatment and Prevention Symposium*, Orlando FL (29 Mar 2008)
88. **Ross, R.** Effective Measurement of Obesity-Related Health Risk in Clinical Practice, *Obesity Treatment and Prevention Symposium*, Orlando FL (29 Mar 2008)
89. **Ross, R.** Obesity Treatment Options in Primary Care, General Internal Medicine, Queen's University *Continuing Professional Development*, Kingston ON (19 Mar 2008)
90. **Ross, R.** Role of Physical Activity in Reducing Risk for Cardiovascular Disease and Diabetes, *Public Forum* in Niagara, St. Catherines ON (04 Mar 2008)
91. **Ross, R.** Role of Physical Activity in Obesity Reduction, *National Obesity Conference*, Ottawa ON (04 Mar 2008)
92. **Ross, R.** Role of Physical Activity in Obesity Reduction, *National Obesity Conference*, Toronto ON (03 Mar 2008)
93. **Ross, R.** Obesity Phenotypes, Environment and Aging, A Workshop on Healthy Aging, *Naturally Occurring Retirement Communities, the Environment, and the Role of Municipal Governments*, Queen's University, Kingston ON (25 Feb 2008)
94. **Ross, R.** Polish Experience in Healthy Lifestyle Education, *III Scientific Conference of Institute Atherothrombosis*, Warsaw, Poland. (23 Feb 2008)
95. **Ross, R.** Abdominal Obesity & Related Cardiometabolic Risk, *International Speaker Meeting*, Moscow, Russia. (22 Feb 2008)
96. **Ross, R.** Management of Abdominal Obesity & Cardiometabolic Risk by Lifestyle Intervention, *McMaster Servier Lectureship in Cardiology Rounds*, Hamilton ON (12 Feb 2008)

97. **Ross, R.** Identification and Management of the High-Risk, Abdominally Obese Patient, *Regional Stroke Rehabilitation Symposium*, Mississauga ON (08 Feb 2008)
98. **Stevenson, J.M.** Biomechanical Dreams: Yesterdays' accomplishments, Today's realities, and Tomorrow's imagination. Keynote Speaker, Ontario Biomechanics Conference. (Mar 2008)
99. **Tschakovsky, M.E.** The relationship between shear stress and flow mediated dilation: implications for endothelial function. *University of Catanzaro, Italy*
100. **Willis, B.** Level 2 Technical, *Canada Cup International Tournament*, Hershey Centre, Toronto ON (Sep 2008)
101. **Willis, B.** Level 3 Coaching Conference, Training Advanced Blocking Systems, *Canada Cup International Tournament*, Hershey Centre, Toronto ON (Sep 2008)
102. **Willis, B.** Head Coach, *18U High Performance Centre*, Humber College, Toronto ON (Jul 2008)
103. **Willis, B.** Guest Presenter, *16U Regional Summer Games*, Ottawa ON (Aug 2008)

Books & Book Chapter Contributions

1. Strachan, L., MacDonald, D., Fraser-Thomas, J., **Côté, J.** Youth Sport: Socialization and development. In R. Fisher & R. Bailey (Eds.), *Talent Identification and Development: The Search for Sporting Excellence* (pp. 201-216). Berlin, Germany: The International Council of Sport Science and Physical Education (2008)
2. **Côté, J.** & Fraser-Thomas, J. Play, practice and athlete development. In D. Farrow, J. Baker, C. MacMahon (Eds.), *Developing elite sport performance: Lesson from theory and practice* (pp. 17-28). New York: Routledge. (2008)
3. **Côté, J.**, Strachan, L., Fraser-Thomas, J. Participation, personal development, and performance through sport. In N. L. Holt (Ed.), *Positive youth development through sport* (pp. 34-45). London: Routledge. (2008)
4. **Janssen I.** Health Living and Healthy Weight. In: *Healthy Settings for Young People in Canada*, edited by Boyce WF. Ottawa, ON: Public Health Agency of Canada. pages 39-56. (2008)
5. **Tschakovsky, M.E.** and **Pyke, K.E.** Chapter 1: Cardiovascular responses to exercise and limits to human performance. *Physiological Bases of Human Performance during Work and Exercise*. N.A.S. Taylor and H. Groeller Eds. Elsevier Ltd. (2008)

Reprints

1. **Adams, M.L.** The trouble with normal: postwar youth and the making of heterosexuality. In *Rethinking Society in the 21st Century*, edited by Michelle Webber and Kate Bezanson. Toronto: Canadian Scholars' Press. 2008.

Consulting and Contract Work, Patents and Licenses and Other Research Activities

Costigan, P.

- HMRC, Principal Investigator
- Motor Performance Group, School of Rehabilitation Therapy, Queen's University, Principal Investigator

Côté, J.

- Leadership and Coaching Evaluation System, Department of Athletics and Recreation, Queen's University

Law, B.

- Consultant for School of Kinesiology and Health Studies, Queen's University, Kingston ON for the Ontario Ministry of Education Review of the Health & Physical Education curriculum for Grades 1-12. Attended two consultation sessions to provide feedback on existing and proposed curriculum.

Ross, R.

- Cardiometabolic E-Journal Club (Endocrinology) Webcast Presentation: Does waist circumference predict diabetes and cardiovascular disease beyond commonly evaluated cardiometabolic risk factors? This was an invited presentation broadcast worldwide (20 Mar 2008) that focused on the results of our work published in the journal, *Diabetes Care* (Janiszewski PM, Janssen I, and Ross R. *Does waist circumference predict diabetes and cardiovascular disease beyond commonly evaluated cardiometabolic risk factors? Diabetes Care 30:3105-3109, 2007*). This is a prestigious invitation that reflects the impact and interest in our work.

Stevenson, J.

- PARTEQ, Presentation at Discovery Day, Kingston ON 2008
- PARTEQ, Consultant to find a manufacturer for patented Personal Lift Assistive Device

Honours and Awards Related to Research

Côté, J.

- EW Barker Visiting Professorship, Singapore Sports Council. (Feb–Mar 2009)
- International Society of Sport Psychology, Managing Council (2005-2009)
- Visiting Research Fellow, Carnegie Research Institute, Leeds Metropolitan University, Leeds, UK (2006-2008)
- Visiting Research Professor, University of Queensland, School of Human Movement, Australia. (2006-2009)

Janssen, I.

- Early Researcher Award, Ontario Ministry of Research and Innovation (2006-2011)
- New Investigator Award, Canadian Institutes of Health Research (2007-2012)
- PI of the CAMBIO (Canadians and Mexicans Battling Infant Obesity). The purpose of this project is to increase research capacity in the field of childhood obesity in Mexico. Most of the deliverables for this project are not contained under the sections included in this report. These would include development and organization of an annual short course for obesity researchers in Mexico, development and implementation of a framework for evaluating obesity research capacity in Mexico, and supporting Mexican obesity researchers in their activities (such as grant applications).

Moore, S.

- CIHR, Institute of Aging New Investigator Salary Award (2007-2012)

Stevenson, J.

- Career Award, Ontario Biomechanics Conference 2008

5. Administrative Staff, Adjuncts, Research and Technical Staff, and Postdoctoral Fellows

Adjuncts	<p>Irene Armstrong Kathy Jackson Jeffrey Lalonde Dave Ross Duncan Cowan Don Duffey Brad Greenwood</p> <p>Susan Hirschberger Bert Kean Josef Riha Kimberley Shaw Ron Shore Linda Whitfield</p>
Teaching Fellows	<p>Scott Lynn Carol Murphy Samantha Reid</p>
Postdoctoral Fellows	<p>Mark Bruner (J. Côté) Trisha L. Parsons (M. Tschakovsky) Edtna Jauregui Ulloa (I. Janssen)</p>
Research Staff	<p>Eric Bacon (Epidemiology Lab Statistician) – I. Janssen Diane Davies (CORE Manager) - R. Ross Gabriella Ibarguchi (CAMBIO RA) – I. Janssen Donna Ivimey (CAMBIO Manager) – I. Janssen Susan Parissi, Gait Lab in Human Mobility Research Centre – P. Costigan Susan Reid (Research Associate) – J. Stevenson Melinda Van Zanten (PROACTIVE Manager) - R. Ross</p>
Administrative and Technical Staff	<p>Tim Dowker - Electronics Technician Kathy Jackson – Finance Manager Angie Maltby - Admin Assist to the Director/Assoc Director and Graduate Assist Melody Monte - Assistant Coordinator, Undergraduate Studies Josie Birchall - Departmental Program Assistant Chris Scovill - Manager, Technical Support Trish Stenzl - Undergraduate Secretary/Receptionist</p>