

PROF. MA'N H. ZAWATI, LL.B., LL.M. D.C.L.

Associate Professor, Research Director, Centre of Genomics and Policy
 Faculty of Medicine and Health Sciences | Department of Human Genetics
McGill University
 Victor P. Dahdaleh Institute of Genomic Medicine
 740 Dr. Penfield Avenue, #5210 | Montréal (Québec) H3A 0G1
 T (514) 398-4806 | F (514) 398-8954 | @ man.zawati@mcgill.ca

Education

- 2019** **Doctor of Civil Law (D.C.L.)**
McGill University, Faculty of Law
Thesis title: Of Research Participants and Population Biobanks: Reciprocity as a Conceptual Basis for Relational Autonomy
- 2015** **Visiting Doctoral Student**
Oxford University, Nuffield Department of Population Health
 Michaelmas Term 2015
- 2011** **Master of Laws (LL.M.)**
Université de Montréal, Faculty of Law
Thesis title: The Liability of Genetic Counselors in Quebec and the Legal Consequences of Non-Recognition: Towards a Legal Framework
- 2008** **École du Barreau du Québec (Québec Bar School)**
Montreal Centre
- 2007** **Bachelor of Laws (LL.B.)**
Université de Montréal, Faculty of Law

Prizes and Scholarships

- 2023** **Kenneth Morgan Teaching Award**
McGill University — Department of Human Genetics
- 2021** **Junior 1 FRQS Career Award (total of 203,828\$)**
Fonds de recherche du Québec - Santé
- 2016** **BRAVO 2016 – Research Excellence Honoree (in honor of being named a Royal Society of Canada Delegate)**
McGill University
- 2015** **Queen Elizabeth II Diamond Jubilee Scholarship**
McGill University
- 2015** **Royal Society of Canada Delegate, IAP Young Scientists of the Year, World Science Forum 2015**
- 2015** **Graduate Research Enhancement and Travel (GREAT) Award, Faculty of Law,**
McGill University
- 2014** **Lawyer of the Year 2014, Young Bar Association of Montreal (YBAM), Alternative Career Category, Gala AJBM *Les leaders de demain***
- 2012 – 2015** **Doctoral Scholarship (20 000\$/year for a total of 60 000\$)**

- Fonds de recherche du Québec – Société et culture (FRQ-SC)*
Ranked 2nd in the Province of Quebec by the Law Committee
- 2012** **Fellowship from the Research Group on Health and Law**
McGill University – Faculty of Law
- 2011 – 2012** **John and Edmund Day Award**
McGill University – Faculty of Law
- 2011 – 2012** **Justice K. Hugessen Fellowship**
McGill University – Faculty of Law
- 2011 – 2012** **Rathlyn Foundation Award**
McGill University – Faculty of Law
- 2011 – 2012** **Graduate Excellence Fellowship**
McGill University – Faculty of Law
- Fall 2010** **Erasmus Mundus Visiting Scholarship**
European Commission

Academic and Professional Experience

A. Academic

- 2023 – present** **Associate Professor**
Centre of Genomics and Policy
Faculty of Medicine and Health Sciences
McGill University
- 2023 – present** **Research Director**
Centre of Genomics and Policy
Faculty of Medicine and Health Sciences
McGill University
- 2019 – 2023** **Assistant Professor**
Centre of Genomics and Policy
Faculty of Medicine and Health Sciences
McGill University
- 2016 – 2023** **Executive Director**
Centre of Genomics and Policy
Faculty of Medicine and Health Sciences
McGill University
- 2016 – 2022** **Ethics and Policy Consultant**
Qatar Foundation – Qatar Biobank & Qatar Genome Project
- 2016 – 2018** **Ethics and Policy Consultant**
Merck Canada Inc.
- 2015 – 2018** **Ethics and Policy Consultant**
Public Population Project in Genomics and Society (P³G)
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- 2011 – 2019** **Academic Associate**
Centre of Genomics and Policy
Faculty of Medicine and Health Sciences
McGill University
- 2010 – 2014** **Expert Policy Consultant**
Data Access Compliance Office
International Cancer Genome Consortium
- Fall 2010** **Visiting Scholar**
Centre for Biomedical Ethics and Law
Faculty of Medicine and Health Sciences
Katholieke Universiteit Leuven
- Guest Lecturer on Law, Ethics and Biobanks;
 - Research topics:
 - Biobanking and Direct-to-Consumer Genetic Testing
 - Private Biobanking and End of Operations
- 2008 – 2009** **Research Associate**
Centre de Recherche en Droit Public (CRDP)
Faculty of Law and Health Sciences
Université de Montréal
- 2008** **Articling Student**
Ménard, Martin, Attorneys, s.e.n.c.
- Summer 2007** **Student**
Ménard, Martin, Attorneys, s.e.n.c.
- 2006 – 2007** **Research Assistant**
Centre de Recherche en Droit Public (CRDP)
Faculty of Law - Université de Montréal

B. Professional

- 2008 – present** Private Ethics and Policy Consultant
- 2008 – present** Lawyer, Member of the Quebec Bar
- 2008 – 2018** Member of the Young Bar Association of Montreal

Teaching Experience

McGill University and Université de Montréal

- Winter 2023** **Lecturer**, McGill University, Faculty of Medicine and Health Sciences
HGEN 674 – Research Internship in Genomics and Policy
- Supervising: Sayaka Hansen (M.Sc. student)
- Winter 2021-23** **Lecturer**, McGill University, Faculty of Medicine and Health Sciences
INDS 302 – Medical Ethics and Health Law – Transition to Clinical Practice
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- Doctor-Patient Relationship
- Winter 2021** **Lecturer**, McGill University, Faculty of Medicine and Health Sciences
BTEC 502 – Biotechnology, Ethics and Society
- Artificial Intelligence, Synthetic Biology, Mobile Health Applications, Intellectual Property, and Epigenetics
- Winter 2019-20** **Lecturer**, McGill University, Faculty of Medicine and Health Sciences
INDS 302 – Medical Ethics and Health Law – Transition to Clinical Practice
- Introduction to Health Law
 - Doctor-Patient Relationship
- Winter 2020** **Lecturer**, McGill University, Faculty of Medicine and Health Sciences
HGEN 674 – Research Internship in Genomics and Policy
- Supervising : Julie-Alexia Dias (B.Sc. student)
- Fall 2019** **Lecturer**, McGill University, Faculty of Medicine and Health Sciences
HGEN 396 – Undergraduate Research Project Course
- Supervising : Julie-Alexia Dias (B.Sc. student)
- Fall 2019** **Lecturer**, McGill University, Faculty of Medicine and Health Sciences
HGEN 674 – Research Internship in Genomics and Policy
- Supervising: Oliver Schneider (M.Sc. student)
 - Supervising: Samantha Backman (BCL/LLB student)
 - Supervising: Hanshi Liu (B.Sc student)
- Winter 2019** **Lecturer**, McGill University, Faculty of Medicine and Health Sciences
HGEN 674 – Research Internship in Genomics and Policy
- Supervising: Jodi Warman (Ph.D. student)
 - Supervising: Zoe Schmilovich (M.Sc. student)
 - Supervising: Lisa Oliviero (M.A. student - Bioethics)
 - Supervising: Natascia Anastasio (Genetics Resident – MUHC)
 - Supervising: Amanda Vaccarella (M.Sc. student)
- Winter 2015-18** **Lecturer**, McGill University, Faculty of Medicine and Health Sciences
INDS 302 – Medical Ethics and Health Law – Transition to Clinical Practice
- Introduction to Health Law
 - Doctor-Patient Relationship
 - Health Privacy and Confidentiality in the 21st Century
- Winter 2017** **Lecturer**, McGill University, Faculty of Medicine and Health Sciences
HGEN 674 – Research Internship in Genomics and Policy
- Supervising: Karla Manzano Vargas (M.Sc. student)
- Fall 2016 – Winter 2017** **Organizer and Lecturer**, McGill University, Teaching and Learning Services
Skillssets Research Ethics Workshop Series
- Authorship (February 15, 2017)
- Fall 2016** **Lecturer**, McGill University, Faculty of Medicine and Health Sciences
HGEN 674 – Research Internship in Genomics and Policy
- Supervising: Jordan Chu (M.Sc. student)
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- Fall 2015 – Winter 2016** **Organizer and Lecturer**, McGill University, Teaching and Learning Services
Skillssets Research Ethics Workshop Series
- Introduction to Ethics Review (14 September 2015)
 - Recruitment and Informed Consent (21 September 2015)
 - Research Integrity (25 January 2016)
 - Medical Liability (20 June 2016)
- Winter 2015** **Lecturer**, McGill University, Faculty of Medicine and Health Sciences
HGEN 674 – Research Internship in Genomics and Policy
- Supervising: Mihaela Pupavac (Ph.D. student)
- Fall 2014 – Winter 2015** **Organizer and Lecturer**, McGill University, Teaching and Learning Services
Skillssets Research Ethics Workshop Series
- Introduction to Ethics Review (17 November 2014)
 - Recruitment and Informed Consent (24 November 2014)
 - Research Integrity (4 February 2015)
 - Return of Research Results and Incidental Findings (5 May 2015)
- Winter 2015
Winter 2014
Winter 2013** **Elective Leader**, McGill University, Faculty of Medicine and Health Sciences
INDS 420 – Physicianship 4 – Medicine and Society Elective Seminars
- Winter 2014** **Lecturer**, McGill University, Faculty of Medicine and Health Sciences
HGEN 674 – Research Internship in Genomics and Policy
- Supervising: Alexandra Illiescu (Ph.D. student)
- Fall 2012** **Lecturer**, McGill University, Faculty of Medicine and Health Sciences
HGEN 697 – Advanced Readings in Human Genetics
- Supervising: Lena Dolman (M.Sc. student)
- Spring – Summer 2011** **Lecturer**, Université de Montréal, Law Unit, Faculty of Continuing Education
DRT 1222GA - Obligations 2 (Civil Liability)
- Spring – Summer 2011** **Lecturer**, Université de Montréal, Law Unit Faculty of Continuing Education
DRT 3802GA – Droit des sciences biologiques (Biological Sciences Law)
- 2010 – 2014** **Chief Tutor**, McGill University, Faculty of Medicine and Health Sciences,
Basis of Medicine – *INDS – 208 - SGS Ethical Issues in Genetics* Unit 8
- Guest Lecturing**
- April 6, 2023
March 23, 2023
March 9, 2023** **Guest Lecturer**, McGill University, Department of Human Genetics, Faculty
of Medicine and Health Sciences
HGEN 400 – Genetics in Medicine
- April 11, 2023
April 6, 2023
April 4, 2023
April 16, 2013
April 11, 2013
March 15, 2023** **Guest Lecturer**, McGill University, Faculty of Science
BIOL 568-001 – Topics on the Human Genome
- Guest Lecturer**, McGill University, Faculty of Medicine and Health Sciences,
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April 6, 2022 March 4, 2019 February 26, 2018 February 16, 2016	<i>INDS 420 – Physicianship</i>
March 9, 2023 November 2, 2021 October 30, 2018 April 9, 2014	Guest Lecturer , McGill University, Faculty of Law, <i>CMPL 642 – Law and Healthcare</i>
January 20, 2023 January 10, 2022	Guest Lecturer , McGill University, Department of Experimental Medicine, Faculty of Medicine and Health Sciences <i>EXMD 601 – Real World Applications of Data Science and Informatics</i>
March 31, 2022	Guest Lecturer , McGill University, Department of Human Genetics, Faculty of Medicine and Health Sciences <i>HGEN 617 – Principles of Medical Genetics</i>
January 10, 2022	Guest Lecturer , University of British Columbia, Department of Medical Genetics, Faculty of Medicine <i>MEDG 590 – Evidence-based Genomic Counselling</i> “Data Sharing Governance: Points to Consider.”
2020 – present	Guest Lecturer , McGill University, Faculty of Medicine and Health Sciences, Human Genetics <i>HGEN 568 – Topics on Human Genomics</i> , “Ethical, Legal and Social Aspect of Human Genomics” (2 part sessions)
2020 – present	Guest Lecturer , McGill University, Faculty of Medicine and Health Sciences, Human Genetics <i>HGEN 696 – Advanced Reading in Genomics</i> , “Cancer Genomics: A Journey through the Ethical, Legal, and Policy Considerations”
2012 – present	Guest Lecturer , Université de Montréal, Fac. des études supérieures et postdoctorales, <i>CGE 6002 – Aspects éthiques, juridiques et sociaux de la génétique</i>
2011 – present	Guest Lecturer , McGill University, Faculty of Law <i>CMPL 522 – Medical Liability</i>
2011 – present	Guest Lecturer , McGill University, Department of Human Genetics, Faculty of Medicine and Health Sciences, <i>HGEN 660 – Genetics and Ethics</i>
March 11, 2019	Guest Lecturer , Concordia University, School of Graduate Studies, <i>SynBio.Apps Program</i> , “Introduction to Ethics and Synthetic Biology”
February 26, 2018 February 14, 2017 April 5, 2016 April 3, 2012	Guest Lecturer , McGill University, Faculty of Science, <i>NSCI 300 – Neuroethics</i>
March 27, 2018 November 15, 2016	Guest Lecturer , McGill University, Faculty of Law, <i>LAWG 521 – Fertility Law (2018)</i> <i>LAWG 521 – Global Health Law (2016)</i>

December 4, 2017 December 8, 2014 December 9, 2013	Guest Lecturer , McGill University, Faculty of Medicine and Health Sciences, <i>INDS 123 – Fundamentals of Research I</i>
September 26, 2016 September 16, 2015	Guest Lecturer , McGill University, Faculty of Engineering, Chemical Engineering, <i>CHEE 687 – Research Skills and Ethics</i>
September 10, 2015	Guest Lecturer , McGill University, Program in Neuroengineering <i>CREATE/Research Integrity Workshop</i>
September 10, 2015	Guest Lecturer , McGill University, Department of Experimental Surgery <i>Workshop on Research Ethics</i>
June 1, 2015	Guest Lecturer , McGill University, Department of Chemistry, <i>CREATE/Research Ethics Workshop</i>
October 29, 2014	Guest Lecturer , Université de Sherbrooke, Faculty of Law, <i>DRT 120 – Enjeux juridiques en sciences de la vie</i>
March 27, 2013	Guest Lecturer , Université de Sherbrooke, Faculty of Law <i>DRT 603 – Droit pharmaceutique</i>
June 12, 2012	Guest Lecturer , Université de Sherbrooke, Faculty of Law, <i>DRT 762 – Santé publique</i>
November 23, 2011 November 25, 2010 November 25, 2009	Guest Lecturer , McGill University, Faculty of Medicine and Health Sciences, <i>INDS 208 – Basis of Medicine – SGS Ethical Issues in Genetics Unit 8</i>
July 7, 2011	Guest Lecturer , Université Paul Sabatier (Toulouse III), Faculty of Medicine, <i>European Summer School on Medical Law and Bioethics</i> , “The Return of Research Results in Population Biobanks”
March 25, 2011	Guest Lecturer , McGill University, Faculty of Medicine and Health Sciences <i>EPIB 668 – Genetic Epidemiology: An Overview</i> “Population Biobanks: Ethical, Legal and Social Issues”
November 30, 2010	Guest Lecturer , McGill University, Faculty of Science <i>BIOL 370 – Human Genetics Applied</i>
October 27, 2010	Guest Lecturer , Katholieke Universiteit Leuven, Faculty of Medicine <i>E02E84 Interdisciplinary Research in Bioethics</i>
August 25, 2010	Guest Lecturer , McGill University, Faculty of Medicine and Health Sciences, <i>Ethical and Legal Issues in Genetic Research</i> <i>INDS 101 – Basis of Medicine – Molecules, Cells and Tissues Unit 1</i>
June 26, 2010	Guest Lecturer , McGill University, Faculty of Medicine and Health Sciences, <i>Ethical and Legal Issues in Clinical Genetics</i> <i>INDS 120 – Physicianship</i>
April 13, 2010	Guest Lecturer , Université de Montréal, Faculty of Law,

- February 23, 2010 *DRT 6877 – Responsabilité professionnelle et santé*
 February 16, 2010
 January 19, 2010
- September 1, 2009 **Guest Lecturer**, McGill University, Faculty of Medicine and Health Sciences,
Ethical and Legal Issues in Genetic Research
 INDS 101 – Basis of Medicine – *Molecules, Cells and Tissues* Unit 1
- July 8, 2009 **Guest Lecturer**, Facultés Universitaires Notre-Dame de la Paix (Namur),
Université Européenne d'été de droit de la santé et éthique biomédicale,
 “La pharmacogénomique et la responsabilité civile”

Student Supervision

Master's Degree (M.Sc., LL.M.)

Role: Supervisor
Student Name: Ana Eliza Bonilha
Start and End Date: September 2021 – August 2023
Degree Type: Master of Science (M.Sc.)
Institution: McGill University, Faculty of Medicine and Health Sciences, Human Genetics
Thesis: *Sequencing Peek-a-Boo: Uncovering Baby's Future with Newborn Screening Ethical and Policy Considerations for Genetic Counsellors*

Role: Co-Supervisor
Student Name: Dimitri Patrinos
Supervisor: Lara Khoury
Start and End Date: September 2021 – August 2023
Degree Type: Master of Laws (LL.M.)
Institution: McGill University, Faculty of Law
Thesis: *Remote Patient Monitoring and Physician Liability*

Role: Supervisor
Student Name: Emily Doerksen
Start and End Date: September 2020 – August 2023
Degree Type: Master of Science (M.Sc.)
Institution: McGill University, Faculty of Medicine and Health Sciences, Human Genetics
Thesis: *Public Perception and Biobank Ethics Governance During Pandemics*

Role: Supervisor
Student Name: Cassandra Haley
Start and End Date: September 2020 – December 2022
Degree Type: Master of Science (M.Sc.)
Institution: McGill University, Faculty of Medicine and Health Sciences, Experimental Medicine
Thesis: *Direct-to-consumer genetic tests: Is there a role for Canadian genetic counsellors?*

Role: Supervisor
Student Name: Jackie Bradbury-Jost
Start and End Date: September 2020 – December 2022
Degree Type: Master of Science (M.Sc.)
Institution: McGill University, Faculty of Medicine and Health Sciences, Human Genetics

Thesis: *Return of Material Incidental Findings to Participants in the Context of Research Conducted by Direct-to-Consumer Genetic Testing Companies*

Role: Co-Supervisor

Student Name: Michael Lang

Supervisor: Jonas-Sébastien Beaudry

Start and End Date: September 2020 – May 2022

Degree Type: Master of Laws (LL.M.)

Institution: McGill University, Faculty of Law

Thesis: *Explaining the Unexplainable: Algorithmic Decision Making and a Right to Reasons in Healthcare*

Role: Principal Supervisor

Student Name: Amy Pack

Start and End Date: January 2015 – June 2015

Degree Type: Master of Laws (LL.M.)

Institution: Université de Sherbrooke, Faculty of Law

Thesis: *Médecine personnalisée et tests génétiques offerts directement aux consommateurs : éléments de l'obligation de soigner des omnipraticiens au Québec*

Role: Principal Supervisor

Student Name: Claudia Beke

Start and End Date: July 2014 – June 2015

Degree Type: Master of Laws (LL.M.)

Institution: Université de Sherbrooke, Faculty of Law

Thesis: *Le retour des résultats de recherche individuels et les découvertes fortuites en génomiques: quelles sont les obligations juridiques du médecin-chercheur envers les participants adultes au Québec?*

Role: Principal Supervisor

Student Name: Laurence Ferland

Start and End Date: January 2013 – March 2014

Degree Type: Master in Life Sciences & Law (M.S.V.D.)

Institution: Université de Sherbrooke, Faculty of Law & Faculty of Science

Thesis: *Le retour des découvertes fortuites dans la recherche en génomique impliquant des enfants: quelles sont les obligations juridiques du médecin-chercheur?*

Master's Equivalent

Role: Principal Supervisor

Student Name: Samantha Rojas

Start and End Date: September 2020 – August 2021

Degree Type: Independent Research Project, Genetic Counselling Program (M.Sc.)

Institution: McGill University, Faculty of Medicine and Health Sciences

Project: *What is the Impact Of Practicing Genetic Counselling Outside of a Genetics Clinic In Light of Lagging Legal Recognition Across Canada?*

Student Name: Dana Shaevitch

Start and End Date: December 2015 – April 2017

Degree Type: Independent Research Project, Genetic Counselling Program (M.Sc.)

Institution: McGill University, Faculty of Medicine and Health Sciences

Project: *Do Genetic Counsellors have a Duty to Warn At-Risk Relatives of their Genetic Risk?*

Role: Principal Supervisor
Student Name: Sonya Marie Rae
Start and End Date: May 2014 – April 2015
Degree Type: Independent Research Project, Genetic Counselling Program (M.Sc.)
Institution: McGill University, Faculty of Medicine and Health Sciences
Project: *Is There a Legal Duty to Inform At-Risk Member of Genetic Risk?*

Articling (Quebec Bar, Law Society of Ontario)

Role: Articling Supervisor
Student Name: Dimitri Patrinos
Start and End Date: November 2019 – September 2020
Program: Law Society of Ontario – National Articling Component

Role: Articling Supervisor
Student Name: Alexander Bernier
Start and End Date: August 2019 – June 2020
Program: Law Society of Ontario – National Articling Component

Role: Articling Supervisor
Student Name: Miriam Pinkesz
Start and End Date: January 2019 – November 2019
Program: Law Society of Ontario – National Articling Component

Role: Articling Supervisor
Student Name: Michael Lang
Start and End Date: September 2018 – July 2019
Program: Law Society of Ontario – National Articling Component

International Internships

Role: Supervisor
Student Name: Dalisa van den IJssel
Start and End Date: June 2017 – September 2017
Program: PRECeDI Secondment Plan (European Commission)
Institution: McGill University, Faculty of Medicine and Health Sciences
Project: *Informed Consent versus Informed Decision Making*

Role: Supervisor
Student Name: Brigid Unim
Start and End Date: October 2016 – April 2017
Program: PRECeDI Secondment Plan (European Commission)
Institution: McGill University, Faculty of Medicine and Health Sciences
Project: *Genetic Service Delivery Models, Evaluation of Genetic Services and Policies Governing the Provision of Genetic Testing in Quebec, Canada*

Bachelor's-level Internships

Role: Supervisor
Student Name: Phillipe Kramer
Start and End Date: October 2016 – January 2017
Course: INDS 223 – Research Fundamentals II
Institution: McGill University, Faculty of Medicine and Health Sciences

Project: *Analysis of Individual Research Results and Incidental Findings Policies for Research Participants*

Role: Supervisor
Student Name: Lara Berliner
Start and End Date: September 2015 – June 2016
Course: INDS 123 – Research Fundamentals I
Institution: McGill University, Faculty of Medicine and Health Sciences
Project: *Health Applications and the Law: New Challenges to the Medical Profession*

Role: Supervisor
Student Name: Rouan Gaffar
Start and End Date: September 2015 – June 2016
Course: INDS 123 – Research Fundamentals I
Institution: McGill University, Faculty of Medicine and Health Sciences
Project: *Whole-genome Sequencing and Actionable Findings*

Role: Supervisor
Student Name: Tamara Ibrahim
Start and End Date: September 2014 – June 2015
Course: INDS 123 – Research Fundamentals I (Final Grade “Pass”)
Institution: McGill University, Faculty of Medicine and Health Sciences
Project: *Evaluating the Physicians Duty to Follow-up in the Context of Emergency Departments and Walk-in Clinics*

Thesis Advisory Committees

Degree Type: Master of Science (M.Sc.)
Role: Member
Student Name: Roberta Diaz
Start and End Date: September 2023 – present
Institution: McGill University

Degree Type: Doctorate (Bioethics) (Ph.D)
Role: Member
Supervisor: Bryn Williams-Jones
Student Name: Antoine Boudreau LeBlanc
Start and End Date: September 2020 – present
Institution: Université de Montréal, School of Public Health, Bioethics Program
Thesis: *Bioéthique écosystémique : santé, agriculture et écologie*

Degree Type: Master of Science (M.Sc.)
Role: Member
Supervisor: Carolyn Ells
Student Name: Renata Iskander
Start and End Date: January 2019 – June 2021
Institution: McGill University, Faculty of Medicine and Health Sciences, Family Medicine
Thesis: *Ethical Management of Material Incidental Findings in Emergency Care*

Degree Type: Master of Science (M.Sc.)
Role: Member
Supervisor: Yann Joly

Student Name: Kelsey Crocker
Start and End Date: September 2019 – August 2021
Institution: McGill University, Faculty of Medicine and Health Sciences, Human Genetics
Thesis: *Healthcare Providers' Perception and Treatment of Genetically Edited Individuals*

Degree Type: Doctoral (Ph.D)
Role: Member
Supervisor: David Rosenblatt
Student Name: Mihaela Pupavac
Start and End Date: January 2013 – March 2017
Institution: McGill University, Faculty of Medicine and Health Sciences, Human Genetics
Thesis: *Next Generation Sequencing to Discover Genes for Mendelian Disorders*

Thesis Examiner

Degree Type: Doctoral (Ph.D)
Role: Pro-Dean
Supervisor: Jenny Burman
Student Name: Farah Atoui
Date: September 2022
Institution: McGill University, Department of Art History & Communications
Thesis: *Migrant Syrian cinema: Countervisualizing the refugee crisis*

Degree Type: Doctorate in Law (LL.D.)
Role: External Examiner
Supervisor: Catherine Régis
Student Name: Marie-Andrée Girard
Start and End Date: May 2022
Institution: Université de Montréal, Faculty of Law
Thesis: *La collaboration interprofessionnelle dans le domaine de la santé au Québec : une approche en managérialisation du droit*

Degree Type: Doctoral (Ph.D)
Role: External Examiner
Supervisor: Amy Barrow
Student Name: Carolyn Adams
Start and End Date: April 2022
Institution: Macquarie University, Macquarie Law School, Australia
Thesis: *Access to Government Data Collections of Personal Information for Health Research: Better Decision Making*

Grants Held

2023

Title: Analyse comparative des documents de gouvernance de la recherche en situation de crise
Role: Principal Applicant
Funding Source: Réseau Québécois COVID-Pandémie / Québec COVID - Pandemic Network (RQCP/QCPN)
Program Name: Concours Gouvernance Automne 2023 du RQCP

Support Period: December 2023 to March 2025
Total Funding: 80,000\$
Portion Received: 80,000\$

Title: The Pan-Canadian Genome Library (PCGL)
Role: Principal Investigator
Principal Applicant: Guillaume Bourque
Funding Source: Canadian Institutes of Health Research (CIHR)
Program Name: Team Grant: Pan-Canadian Human Genome Library
Support Period: June 2023 to March 2030
Total Funding: 15,000,000\$
Portion Received: 817,732\$

Title: Allogeneic dermis to accelerate the production of a tissue-engineered skin substitute to treat Canadian burn patients
Role: Co-Applicant
Principal Applicant: Véronique Moulin
Funding Source: Stem Cell Network
Program Name: Accelerating Clinical Translation Awards (ACCT)
Support Period: April 2023 to January 2025
Total Funding: 600,000\$
Portion Received: 20,000\$

Title: AI & Personalized Therapeutics
Role: Co-Applicant
Principal Applicant: Robyn Tamblyn
Funding Source: CIHR
Program Name: Fall 2022 and Spring 2023 (2022-09-14)
Support Period: April 2023 to March 2028
Total Funding: 119,000\$
Portion Received: 20,000\$

Title: Pan-Canadian approaches to sharing research data and fostering access by participants
Role: Co-Applicant
Funding Source: CIHR
Program Name: Canadian Paediatric Consortium (CPC)
Support Period: April 2023 to September 2024
Total Funding: 23,000,000\$
Portion Received: 331,888\$

Title: Canadian Covid-19 Human Host Genome Sequencing Databank
Role: Principal Investigator
Funding Source: Hospital for Sick Children (SickKids)
Support Period: April 2023 to March 2024
Total Funding: 60,000\$

Title: Leveraging precision medicine and eHealth to predict cancer predisposition syndromes in children: A Canadian initiative to redress global health disparities in cancer genetics
Role: Co-Applicant
Principal Applicant: Catherine Goudie
Funding Source: Canadian Institutes of Health Research (CIHR)
Program Name: Spring 2023 Project Grants Competition
Support Period: March 2023 to March 2028
Total Funding: 920,000\$
Portion Received: 200,000\$

2022

Title: Setting up the conditions for the Biobanking Tissues and Cells from Hypertrophic Scars
Role: Co-Applicant
Principal Applicant: Véronique Moulin
Funding Source: SkIN Canada
Program Name: 2022-2023 Team Development Award
Support Period: December 2022 to January 2025
Total Funding: 25,000\$
Portion Received: 5,000\$

Title: Canadian Platform for Precision Health
Role: Co-Applicant
Funding Source: Supercluster – Government of Canada
Program Name: Technology Leadership Program – Cycle 5
Support Period: April 2022 to March 2024
Total Funding: 14,443,612\$
Portion Received: 47,857\$

Title: Explaining the Right to Explanation: Data Protection Legislation and Clinical Automated Decision-Making
Role: Principal Applicant
Funding Source: Fonds de recherche du Quebec (FRQ) - OBVIA
Program Name: Appel à projets innovants Volet 4 – 2022-2025
Support Period: July 2022 to June 2025
Total Funding: 2,800,000\$
Portion Received: 117,391\$

Title: Engineered hematopoietic stem cells as vehicles for next generation therapies
Role: Co-Applicant
Principal Applicant: Guy Sauvageau
Funding Source: Stem Cell Network
Program Name: Horizon Awards Program
Support Period: July 2022 to January 2025
Total Funding: 3,000,000\$
Portion Received: 124,926\$

Title: Responsible Pathways for Pediatric Cell Therapies
Role: Co-Applicant

Principal Applicant: Vardit Ravitsky
Funding Source: Stem Cell Network
Program Name: Translation & Society Team Award
Support Period: April 2022 to January 2025
Total Funding: 300,000\$
Portion Received: 93,060\$

Title: Réseaux thématiques - Réseau de thérapie cellulaire, tissulaire et génique du Québec (ThéCell)
Role: Co-Principal Investigator
Funding Source: Fonds de recherche du Québec – Santé (FRQS)
Program Name: Infrastructure Évaluation des enjeux socio-éthiques et légaux
Support Period: April 2022 to March 2024
Portion Received: 21,000\$

Title: Un nano-vaccin contre les maladies cardiovasculaires (AUDACE)
Role: Co-Investigator
Funding Source: Fonds de recherche du Québec (FRQ-SC)
Support Period: April 2022 to March 2024
Total Funding: 127,000\$
Portion Received: 19,050\$

Title: Delineating a Canadian data solution that will deliver precision health for rare genetic disease
Role: Co-Principal Investigator
Funding Source: Genome Canada
Program Name: All For One Health Data Ecosystem (HDE) Development Phase Application
Support Period: April 2022 to September 2024
Total Funding: 950,000\$
Portion Received: 120,000\$

Title: Biobanque Québécoise de la Covid-19 (BQC19)
Role: Co-Applicant
Funding Source: Public Health Agency of Canada (PHAC)
Program Name: Sero-surveillance and research (COVID-19 Immunity Task Force Initiative)
Support Period: April 2022 to March 2023
Total Funding: 2,722,000\$
Portion Received: 30,000\$

2021

Title: Développement d'un cadre éthique et légal pour le déploiement des activités du RQDM et l'harmonisation du consentement des patients
Role: Principal Applicant
Funding Source: Ministère de la Santé et des Services sociaux du Québec
Support Period: November 2021 to December 2023
Total Amount: 50,000\$

Title: Canadian Genomics Partnership for Rare Disease - The Regulatory and Ethics Toolbox
Role: Principal Applicant
Funding Source: Genome Québec and Genome Canada

Program Name: Precision Health Initiative
Support Period: October 2021 to March 2024
Total Funding: 329,715\$
Portion Received: 329,715\$

Title: Autism Speaks MSSNG Project
Role: Principal Applicant
Funding Source: Autism Speaks Canada
Program Name: Autism Speaks – MSSNG (DACO)
Support Period: July 2021 to December 2025
Total Amount: 553,060\$
Portion Received: 553,060\$

Title: Les obligations des médecins et chercheurs à l'ère de la génomique translationnelle: un programme de recherche sur les enjeux juridiques et de politiques publiques
Role: Principal Applicant
Funding Source: Fonds de recherche du Québec – Santé (FRQS)
Program Name: Career Award Junior 1
Support Period: July 2021 to June 2025
Total Funding: 203,828\$
Portion Received: 203,838\$

Title: The Quebec SmartCare Consortium
Role: Co-Principal Investigator
Funding Source: Ministre du développement économique, de l'innovation
Program Name: Fonds d'accélération des collaborations en santé (FACS)
Support Period: July 2021 to June 2024
Total Amount: 8,654,023\$
Portion Received: 56,446\$

Title: Changement de paradigme dans la conduite d'essais cliniques
Role: Co-applicant
Funding Source: Ministère de l'Économie, de l'Innovation et de l'Énergie (MEI), Université de Montréal, Institute de Cardiologie de Montréal
Support Period: April 2021 to March 2024
Total Amount: 9,300,000\$
Portion Received: 168,980\$

Title: Smartphone crowdsourced medical data for biomedical research: Addressing the ethical, legal and health policy concerns
Role: Principal Applicant
Funding Source: Fonds de Recherche du Québec
Program Name: Programme bilatéral de coopération de recherche Québec-Flandre Concours 2020-2021
Support Period: January 2021 to December 2023
Total Amount: 381,000\$
Portion Received: 381,000\$

2020

Title: Transforming Autism Care Consortium (Ethical and Legal Pillar)
Role: Principal Applicant
Funding Source: TACC

Support Period:	October 2020 to March 2024
Total Amount:	28,075\$
Title:	Ethical Legal Expertise – COVID-19 Immunity Task Force (CITF)
Role:	Principal Applicant
Funding Source:	Public Health Agency of Canada, McGill University
Support Period:	July 2020 to March 2023
Total Amount:	116,000\$
Title:	COVID-19 Cloud
Role:	Co-Applicant
Funding Source:	Digital Technology Supercluster – Government of Canada
Principal Applicant:	Marc Fiume
Support Period:	July 2020 to June 2021
Total Amount:	208,000\$
Title:	Ethics and Policy Pillar – HostSeq (CanCOGeN)
Role:	Principal Applicant
Funding Source:	Genome Canada
Support Period:	April 2020 to March 2023
Total Funding:	1,723,261\$
Total Amount:	326,500\$
Title:	Of Biobanking and Policy: Emerging Ethical and Legal Challenges During the COVID-19 Pandemic
Role:	Principal Investigator
Funding Source:	Social Sciences and Humanities Research Council of Canada (SSHRC), MI4 Emergency COVID-19 Research Funding (ECRF)
Support Period:	May 2020 to April 2022
Total Amount:	20,000\$
Title:	Canadian Partnership for Tomorrow's Health (CanPath)
Role:	Principal Applicant
Funding Source:	Canadian Partnership Against Cancer
Support Period:	April 2020 to March 2023
Total Amount:	103,026\$
Title:	Precision Oncology For Young People (PROFYLE 2)
Role:	Co-Investigator
Funding Source:	Canadian Institutes of Health Research (CIHR)
Support Period:	April 2020 to March 2023
Total Amount:	50,439\$
Title:	DNA Stack - Autism Sharing Initiative
Role:	Co-Investigator
Funding Source:	Supercluster- Canadian Government
Support Period:	March 2020 to February 2023
Total Funding:	4,308,828\$
Portion Received:	54,708\$
Title:	Healthy Life Trajectories (HeLTI): Governance Framework
Role:	Co-Investigator
Funding Source:	Canadian Institutes of Health Research (CIHR)

Support Period: January 2020 to December 2022
Total Amount: 334,932\$

Title: Data Access Compliance Office – International Cancer Genome Consortium (ICGC) - ARGO
Role: Principal Applicant
Funding Source: University of Glasgow
Support Period: January 2020 to December 2021
Total Amount: 81,305\$

2019

Title: McGill Clinical Genomics (McG) Program – Ethical and Policy Pillar, McG Biobank
Role: Principal Applicant
Funding Source: Jewish General Hospital Foundation
Support Period: October 2019 to December 2020
Total Amount: 100,000\$

Title: Ethical, Legal and Policy Issues in Human Genomics
Role: Principal Applicant
Funding Source: McGill University, Faculty of Medicine Start-Up Funds
Support Period: September 2019 to September 2024
Total Amount: 19,430\$

Title: The Impacts of the Lack of Legal Recognition of Genetic Counselors in Quebec
Role: Principal Applicant
Funding Source: Réseau de médecine génétique appliquée du Québec (RMGA)
Support Period: April 2019 to March 2020
Total Amount: 25,000\$

2018

Title: Genomics, Islamic Ethics and Public Engagement (GIEPE): Towards Bridging the Knowledge and Communication Gaps
Role: Co-Applicant
Funding Source: Qatar National Research Fund
Principal Applicant: Mohammed Ghaly
Support Period: October 2018 to September 2021
Total Funding: 464,288\$ USD
Total Amount: 37,614\$ USD

Title: Interrogating and Implementing Omics for Precision Medicine in Acute Myeloid Leukemia
Role: Co-Applicant
Funding Source: Genome Canada
Principal Applicant: Guy Sauvageau
Support Period: April 2018 to March 2024
Total Amount: 12,785,000\$
Portion Received: 344,488\$

Title: GenCOUNSEL: Optimization of Genetic Counselling for Clinical Implementation of Genome-Wide Sequencing

Role: Co-Applicant
Funding Source: Genome Canada
Principal Applicant: Alison Elliott
Support Period: April 2018 to June 2024
Total Amount: 340,000\$

2016

Title: GE3LS Network in Genomics and Personalized Health
Role: Co-Applicant
Funding Source: Genomics and Personalized Health GE3LS Network Program
Principal Applicant : Christopher McCabe; François Rousseau
Support Period: January 2016 to December 2018
Total Funding: 1,996,945\$
Total Amount: 111,343\$

2013

Title: Innovative Chemogenomic Tools to Improve Outcome in Acute Myeloid Leukemia
Role: Co-Applicant
Funding Source: Genome Canada
Principal Applicant: Guy Sauvageau, IRIC (Université de Montréal)
Support Period: April 2013 to December 2017
Total Amount: 364,452\$

Memberships (Committees and Board of Directors)

2024 – present **Member**, Panel on Research Ethics (PRE)
 CIHR, NSERC, SSHRC, Government of Canada

2023 – present **Elected Member**, Faculty of Medicine and Health Sciences
 McGill Senate, McGill University

2023 – present **Member**, Review Committee, Qatar Precision Health Institute (QPHI)

2022 – present **Member**, Early Career Researcher Committee, Stem Cell Network (SCN)

2022 – present **Member**, Research Committee
 Revue québécoise de didactique des mathématiques (RQDM)

2022 – present **Member**, McGill Regenerative Medicine Network (MRM), McGill University

2022 – present **Chair**, McGill Regenerative Medicine Network (MRM) Ethics Working Group

2022 – present **Member**, Widening Participation Committee, McGill University

2022 – present **Member**, Canadian Longitudinal Study on Aging (CLSA),
 Ethical Legal, and Social Issues Working Group

2022 – present **Member**, PROFYLE Publication Committee, The Terry Fox Research Institute

2022 – present	Member , Postgraduate Awards Committee (PGAC), McGill University
2022 – present	Legal Assessor , Committee on Student Grievances, McGill University
2022 – present	Member , Board of Directors, Human Cell Atlas Inc.
2022 – present	Researcher , ThéCell Network
2022 – present	Associate Member , Faculty of Law, McGill University
2021 – present	Associate Member , Canadian College of Medical Geneticists (CCMG)
2020 – present	Co-Researcher , McGill Research Group on Health and Law Faculty of Law, McGill University
2020 – present	Co-Researcher , Centre de recherche en droit public (CRDP) Faculté de droit, Université de Montréal
2020 – present	Associate Member , Division of Experimental Medicine Faculty of Medicine and Health Sciences, McGill University
2020 – present	Member, Task Team , Global Alliance for Genomics & Health (GA4GH)
2020 – present	Member , Regular Researcher, Quebec COVID-Pandemic Network (QCPN)
2020 – present	Member, Steering Committee , Biobanque Québécoise de la COVID-19
2020 – present	Member , World Association for Medical Law
2020 – present	Co-Chair , Ethics and Policy Committee, International Common Disease Alliance
2020 – present	Member , Pan-Canadian Population Cohort Working Group Canadian Institutes of Health Research (CIHR) & Genome Canada
2019 – present	Research Member , l'Observatoire international sur les impacts sociétaux de l'IA et du numérique (OBVIA)
2019 – present	Member, Board of Directors , Exactis
2019 – present	Member , International Scientific Advisory Board Qatar Precision Medicine Institute
2018 – present	Chair , Ethics, Legal, and Social Issues Standing Committee, CanPath Project
2018 – present	Member , Scientific Advisory Committee, Alberta Tomorrow Project
2017 – present	Member , Association of Bioethics Program Directors
2014 – present	Legal representative , Veritas IRB Research Ethics Board
2013 – present	Associate Member Biomedical Ethics Unit/Department of Equity, Ethics, and Policy Faculty of Medicine and Health Sciences, McGill University

2012 – present	Member, Operational Steering Committee Canadian Partnership for Tomorrow Project (CPTP)/CanPath
2020 – 2022	Member, Data Sharing Committee Canadian COVID-19 Genomics Network (CanCOGeN)
2020 – 2022	Member, Coordination Committee Canadian COVID-19 Genomics Network (CanCOGeN)
2020 – 2022	Member, Pan-Canadian Genomic Consent Working Group, CIHR
2020 – 2022	Member, Task Force, Biobanque Québécoise de la COVID-19
2019– 2020	Associate Researcher, Centre de droit public (CRDP) Faculté de droit, Université de Montréal
2018– 2022	Data Access Officer, Data Access Compliance Office International Cancer Genome Consortium
2018 – 2021	Access Officer, Data Access Compliance Office International Cancer Genome Consortium
2018 – 2020	Member, Social Sciences Subcommittee, Healthy Brain Healthy Lives Program
2018 – 2020	Member, Scientific Advisory Board, CARPEM
2018 – 2019	Member, Scientific Advisory Committee, Biogeniq
2017 – 2018	Member, Scientific Planning Committee 2 nd International Congress on Personalized Health Care (CISSP 2018)
2016 – 2017	Member, Scientific Planning Committee Canadian Bioethics Society Annual Conference (May 2017)
2015 – 2016	Member, Scientific Planning Committee 1 st International Congress on Personalized Health Care (CISSP 2016)
2015 – 2019	Expert Member, PRE-Ethics Incidental Findings Sub-Committee Reviewing the Tri-Council Policy Statement (Canada)
2014 – 2016	Member, Research Theme Committee, Faculty of Medicine, McGill University
2014 – 2016	Member, Scientific Committee, Save Your Skin Foundation – Québec
2014 – 2018	Member, External Advisory Committee Quebec Network for Personalized Health Care (QNPHC)
2013 – 2018	Access Officer, Controlled Data Access Office Canadian Partnership for Tomorrow Project
2013 – 2017	Chair, Ethical and Legal Issues Committee Biobank Collaborative Network (BCNet)

	International Agency for Research on Cancer (IARC), World Health Organization
2013 – 2017	Member, International Steering Committee Biobank Collaborative Network (BCNet) International Agency for Research on Cancer (IARC), World Health Organization
2013 – 2016	Chair, Ethical, Legal and Social Issues Task Force PERFORM Project, Concordia University
2013 – 2017	Member, Board of Directors, Canadian Gene Cure Foundation
2013 – 2015 2009 – 2011	Legal representative, Montreal Chest Institute's Research Ethics Board
2012 – 2016	Member, Scientific Committee, Coalition Priorité Cancer au Québec
2012 – 2016	Member, International Research Network on Technological Innovations, Uncertainty and the Law of Civil Liability, Faculty of Law, McGill University
2012 – 2014	Member, Board of Directors, Canadian Bioethics Society
2011 – 2018	Graduate Member, Research Group on Health and Law (RGHL), McGill University
2009 – 2012	Legal representative, Research Ethics Board, Montreal General Hospital
2009 – 2014	Member, Innovation Centre's Environmental Health and Safety Committee, McGill University & Genome Quebec
2009 – 2011	Legal representative, Research Ethics Board Montreal Jewish General Hospital
2009 – 2011	Data Research Administrator, Centre of Genomics and Policy Faculty of Medicine and Health Sciences, McGill University

Grants Review, Editorial Board Memberships and Peer-Review (Academic Publications)

2022 – present	Member, Doctoral Scholarship Review Panel, <i>FRQS</i>
2022 – present	External Juror, Scientific Committee, Foundation Brocher
2021	Member, Research on ethical, legal and social aspects (ELSA) in the life sciences, <i>German DLR Project Management Agency</i> .
2021 – present	Expert Reviewer, Review Panel, UK Biobank Core Renewal
2021 – present	Member, Advisory Board of <i>Journal of Community Genetics</i>

2021 – present	Associate Editor , <i>Frontiers</i> , Board of ELSI in Science and Genetics (specialty section of <i>Frontiers in Genetics</i> , <i>Frontiers in Bioengineering and Biotechnology</i> , <i>Frontiers in Pharmacology</i> and <i>Frontiers in Sociology</i>).
2020 – present	Member , Ethics Advisory Committee, <i>Genetics in Medicine</i>
2020	Guest Editor , <i>Frontiers</i> , Research Topic: Bioethics Amidst the COVID-19 Pandemic
2019	Editor , “Country Reports” in <i>Journal of Law, Medicine and Ethics</i> 47(4), 582-704
2019 – present	Member , Editorial Board of <i>Life, Sciences, Society and Policy</i>
2018	Expert Reviewer , <i>National Institutes of Health (NIH)</i> , R01, R03, R21, K01, K99, <i>Applications</i>
2018	Independent Peer-Reviewer , Academy of Science of South Africa (ASSAf) Council
2016	Expert Reviewer , Wellcome Trust Review Panel, UK Biobank Core Renewal
2014 – present	Associate Editor , <i>Applied & Translational Genomics</i> Journal
2014 – present	Regular Peer-reviewer , <i>Journal of Medical Genetics</i>
2013 – present	Member , International Editorial Advisory Board of <i>Current Pharmacogenomics and Personalized Medicine (CPPM)</i>
2013 – present	Review Editor , Editorial Board of <i>Frontiers in ELSI in Science and Genetics</i>
2009 – 2011	Co-Editor-in-Chief , <i>GenInfo Newsletter</i> of the Centre of Genomics and Policy

Publication list

Published Books

1. Ma'n H. **Zawati**. Reciprocity In Population Biobanks: Relational Autonomy and the Duty to Inform in the Genomic Era. *Elsevier Academic Press* (2021).

Articles

Peer-reviewed ()*

1. Ma, Yuanchao, et al (including Ma'n H. **Zawati**). “Adapting and Evaluating an AI-Based Chatbot Through Patient and Stakeholder Engagement to Provide Information for Different Health Conditions: Master Protocol for an Adaptive Platform Trial (the MARVIN Chatbots Study).” (2024) *JMIR Research Protocols* 13. Doi: 10.2196/54668.
 2. *Haley, Cassandra E., Ma'n H. **Zawati**. “Direct-to-Consumer Genetic Tests and Canadian Genetic Counselors: A Pilot Exploration of Professional Roles in Response to Novel Biotechnologies.” (2024) 15(2) *Genes*, 1-15. Doi: 10.3390/genes15020156
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3. *Knoppers, Bartha Maria, Shane Chase, Yann Joly, Ma'n **Zawati**, Adrian Thorogood. "Responsible Processing and Sharing of Genomic Data: Bringing Health Technologies Industries to the Table." (2023) 23(11) *The American Journal of Bioethics*, 33-35. doi: 10.1080/15265161.2023.2256254
4. *Lang, Michael, Kyle McKibbin, Mahsa Shabani, Pascal Borry, Vincent Gautrais, Kamiel Verbeke, Ma'n H. **Zawati**. "Crowdsourcing smartphone data for biomedical research: Ethical and legal questions." (2023) 9 *DIGITAL HEALTH*. doi: 10.1177/20552076231204428.
5. *Lang, Michael, Ma'n H. **Zawati**. "Online Therapeutic Portals for Sharing Health Research: Comparative Guidance amid Regulatory Uncertainty." (2023) 6(2) *Canadian Journal of Bioethics*, 66-75. Doi: doi.org/10.7202/110129ar
6. *Moreno, Palmira Granados, Terese Knoppers, Ma'n H. **Zawati**, Michael Lang, Bartha M. Knoppers, Michael Wolfson, Hermann Nabi, Michel Dorval, Jacques Simard, and Yann Joly. "Cancer Risk Prediction Regulation Models: Canada Contrasted with the US and the EU." (2023) *Hum Gen*. doi: 10.1007/s00439-023-02576-8.
7. *Patrinos, Dimitri, Mohammed Ghaly, Mashael Al-Shafai, Ma'n **Zawati**. "Legal Approaches to Risk of Harm in Genetic Counseling: Perspectives from Quebec and Qatar." (2023) 14 *Frontiers in Genetics*. <https://www.frontiersin.org/articles/10.3389/fgene.2023.1190421>.
8. *Rothstein, Mark A., Dimitri Patrinos, Kyle B. Brothers, Ellen Wright Clayton, Yann Joly, Ma'n **Zawati**, Pamela Andanda, et al. "Concordance of International Regulation of Pediatric Health Research." (2023) 260 *The Journal of Pediatrics*. Doi: doi.org/10.1016/j.jpeds.2023.113524.
9. *Kallesøe, Sarah A. Savić, Tian Rabbani, Erin E. Gill, Fiona Brinkman, Emma J. Griffiths, Ma'n H. **Zawati**, Hanshi Liu, Nicole Palmour, Yann Joly, and William WL Hsiao. "Canadians' opinions towards COVID-19 data-sharing: a national cross-sectional survey." (2023) 13(2) *BMJ Open*, e066418.
10. *Longstaff, Holly, Jaime Flamenbaum, Etienne Richer, Jeanne Egar, Christopher R. McMaster, and Ma'n H. **Zawati**. "Core elements of participant consent documents for Canadian human genomics research and the National Human Genome Library: guidance for policy." (2022) 194(44) *CMAJ*, E1500-E1508. Doi: 10.1503/cmaj.212063
11. Yoo, Samantha, Elika Garg, Lloyd T. Elliott, Rayjean J. Hung, Anat R. Halevy, Jennifer D. Brooks, Shelley B. Bull et al (including Ma'n H. **Zawati**). "HostSeq: A Canadian Whole Genome Sequencing and Clinical Data Resource." (2022) medRxiv, 2022-05. (pre-print).
12. *Trost, Brett, Bhooma Thiruvahindrapuram, Ada J. Chan, Worrawat Engchuan, Edward J. Higginbotham, Jennifer L. Howe, et al (including Ma'n H. **Zawati**). "Genomic architecture of autism from comprehensive whole-genome sequence annotation." (2022) 185(23) *Cell*, 4409-4427.
13. *Rothstein, Mark A., Ma'n. H. **Zawati**, Adrian Thorogood, Michael JS Beauvais, Yann Joly, Kyle B. Brothers, Michael Lang et al. "Streamlining ethics review for international health research." (2022) *Science* 375, 825-826. doi.org/10.1126/science.abn0675
14. *Lambert, Deborah M., Dimitri Patrinos, Bartha Maria Knoppers, GenCOUNSEL Study, and Ma'n. H. **Zawati**. "Genetic counselors and legal recognition: A made-for-Canada approach." (2022) 31(1) *Journal of Genetic Counseling*, 49-58. doi: 10.1002/jgc4.1468

15. *Lang, Michael & Ma'n H. **Zawati**. "Returning individual research results in international direct-to-participant genomic research: results from a 31-country study." (2022) 30(10) *Euro Journal of Human Genetics*, 1132-1137. doi: doi.org/10.1038/s41431-022-01103-z
 16. *Song, Lingqiao, Hanshi Liu, Fiona SL Brinkman, Erin Gill, Emma J. Griffiths, William WL Hsiao, Sarah Savić-Kallesøe, Ma'n **Zawati** et al. "Addressing privacy concerns in sharing viral sequences and minimum contextual data in a public repository during the COVID-19 pandemic." (2022) 12 *Frontiers in genetics*. Doi: 10.3389/fgene.2021.716541
 17. *Al-Hussaini, Maysa, Asem H. Mansour, Thalia A. Arawi, Ma'n. H. **Zawati**, and Haavi Morreim. "Editorial: Bioethics amidst the COVID-19 pandemic." (2021) *Frontiers in Medicine*, 2393. https://doi.org/10.3389/fmed.2021.778146
 18. *Marwa, Bilal, Joerg Krueger, Elizabeth A. Stephenson, Scott Davidson, David Allan, Bartha Knoppers, Ma'n. **Zawati** et al. "Ethical and Analytic Challenges with Genomic Sequencing of Relapsed Hematologic Malignancies Following Allogeneic Hematopoietic Stem Cell Transplantation." (2021) 5 *JCO Precision Oncology*, 1339-1347. doi: 10.1200/PO.20.00489
 19. *Lang, Michael, Sebastien Lemieux, Josée Hébert, Guy Saubageau, Ma'n H. **Zawati**. "Legal and Ethical Considerations for the Design and Use of Web Portals for Researchers, Clinicians, and Patients: Scoping Literature Review." (2021) 23(11) *J Med Internet Res*, e26450. doi: 10.2196/26450
 20. *Judy M. Luu, Anand K. Sergeant, Sonia S. Anand, Dipika Desai, Karleen Schulze, Bartha M. Knoppers, Ma'n H. **Zawati** et al. "The impact of reporting magnetic resonance imaging incidental findings in the Canadian alliance for healthy hearts and minds cohort." (2021) 22(1) *BMC Medical Ethics*, 1-15. https://doi.org/10.1186/s12910-021-00706-3
 21. *Yanting Wu, Isabelle Marc, Luigi Bouchard, Fengxiu Ouyang, Zhong-Cheng Luo, Jianxia Fan, Lise Dubois, Ma'n H. **Zawati** et al. Study Protocol for the Sino-Canadian Healthy Life Trajectories Initiative (SCHeLTI): A Multicentre, Cluster-Randomised, Parallel-Group, Superiority Trial of a Multifaceted Community-Family-Mother-Child Intervention to Prevent Childhood Overweight and Obesity, (2021) 11(4) *BMJ open*, e045192.
 22. *Michael Beauvais, Adrian M. Thorogood, Michael J. Szerego, Karine Sénécal, Ma'n H. **Zawati**, Batha M. Knoppers. "Parental Access to Children's Raw Genomic Data in Canada: Legal Rights and Professional Responsibility," (2021) 12 *Frontiers in Genetics*, 454.
 23. *Éric Martinent, Ma'n H. **Zawati**. « Le virage numérique comme vecteur d'égalité (territoriale) en santé (I). » The digital shift as a vector of (territorial) equality in health (I), (2020) 15 *Ethics, Medicine, and Public Health*, 100593. doi: 10.1016/j.jemep.2020.100593
 24. *Yann Joly, Katherine Huerne, Mykhailo Arych, Yvonne Bombard et al (including Ma'n H. **Zawati**), "The Genetic Discrimination Observatory: confronting novel issues in genetic discrimination." (2021) 37(11) *Trends in Genetics*, 951-954.
 25. *Pierre Vodosin, Ann Katheryn Jorgensen, Maimuna Mendy, Zisis Kozlakidis, Elodie Caboux, Ma'n. H. **Zawati**, and BCNet members. "A Review of Regulatory Frameworks Governing Biobanking in the Low and Middle Income Member Countries of BCNet." (2021) 19(5) *Biopreservation and Biobanking*, 444-452. doi: 10.1089/bio.2020.0101
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26. *Karine Tremblay, Simon Rousseau, Ma'n. H. **Zawati**, et al. "The Biobanque québécoise de la COVID-19 (BQC19)—A cohort to prospectively study the clinical and biological determinants of COVID-19 clinical trajectories." (2021) 16(5) *PLoS one*, e0245031. doi: 10.1371/journal.pone.0245031
 27. *Ma'n H. **Zawati**, & Michael Lang. "What's in the Box?: Uncertain Accountability of Machine Learning Applications in Healthcare." (2020) 20(11) *The American Journal of Bioethics*, 37-40. doi: 10.1080/15265161.2020.1820105.
 28. *Dimitri Patrinos, Roxanne Caron, Bartha M. Knoppers, GenCOUNSEL Study, Ma'n H. **Zawati**, "Genetic Counsellors, Legal Recognition and the Road Less Travelled." (2020) *McGill Journal of Law and Health*.
 29. *Michael Lang, Ma'n H. **Zawati**, Bartha Maria Knoppers, "International mHealth Research: Old Tools and New Challenges." (2020) 48(1) *Journal of Law, Medicine, & Ethics*, 178-186, doi.org/10.1177/1073110520917045.
 30. *Rebecca Barnes, Kristine Votova, Vasiliki Rahimzadeh, Noura Osman, Andrew M. Penn, Ma'n. H. **Zawati**, Bartha M. Knoppers. "Biobanking for Genomic and Personalized Health Research: Participant Perceptions and Preferences." (2020) *Biopreservation and Biobanking*. doi: 10.1089/bio.2019.0090.
 31. *Bartha M. Knoppers, Michael J. S. Beauvais, Yann Joly, Ma'n H. **Zawati**, Simon Rousseau, Michaël Chassé, Vincent Mooser, "Modelling Consent in the Time of COVID-19." (2020) *Journal of Law and the Biosciences*. doi: doi.org/10.1093/jlb/ljaa020.
 32. *Brigid Unim, C De Vito, Julie Hagan, P Villari, Bartha Maria Knoppers, Ma'n H. **Zawati**, "The Provision of Genetic Testing and Related Services in Quebec, Canada." (2020) 11 *Frontiers in Genetics*. doi.org/10.3389/fgene.2020.00127.
 33. *Mark A. Rothstein, et al. (including Ma'n H. **Zawati**), "Legal and Ethical Challenges of International Direct-to-Participant Genomic Research: Conclusions and Recommendations." (2019) 47(4) *J Law Med Ethics*, 705-731, doi: 10.1177/1073110519898297.
 34. *Ma'n H. **Zawati**, Don Chalmers, et al., "Country Reports." (2019) 47(4) *J Law Med Ethics*, 582-704, doi: 10.1177/1073110519897736.
 35. *Ma'n H. **Zawati**, "Introduction to the Country Reports." (2019) 47(4) *J Law Med Ethics*, 581, doi: 10.1177/1073110519897735.
 36. Adrian Thorogood, Alexander Bernier, Ma'n H. **Zawati** & Bartha Maria Knoppers, "A Legal Duty of Genetic Recontact in Canada" (2019) 40(2) *Health Law in Canada*, 58-78. doi: 10.31228/osf.io/mtzfu
 37. *Ma'n H. **Zawati** & Michael Lang, "Mind the App: Considerations for the Future of Mobile Health in Canada" (2019) 7(11) *JMIR Mhealth Uhealth*, e15301, 1-3. doi:10.2196/15301
 38. *Mark A. Rothstein, Ma'n H. **Zawati**, Bartha Maria Knoppers, "Regulatory Landscape of International Direct-to-Participant Research: Time to Untie the Gordian Knot?" (2019) 47 *Journal of Law, Medicine and Ethics*, 336-341. doi: 10.1177/1073110519857291.
 39. *Ma'n H. **Zawati** & Bartha Maria Knoppers, "Reciprocity and the Quest for Meaningful Disclosure" (2019) 19(5) *American Journal of Bioethics*, 36-38. doi: doi.org/10.1080/15265161.2019.1587547
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40. *Bartha M. Knoppers, Adrian Thorogood, Ma'n H. **Zawati**, "Letter: Relearning the 3 R's? Reinterpretation, recontact, and return of genetic variants" (2019) 21(10) *Genetics in Medicine*, doi:10.1038/s41436-019-0494-1.
 41. *Trevor J.B. Dummer, Philip Awadalla, Catherine Boileau, et al. (including Ma'n H. **Zawati**), "The Canadian Partnership for Tomorrow Project: a pan-Canadian platform for research on chronic disease prevention" (2018) 109(23) *Canadian Medical Association Journal*, E710-E717. doi: doi.org/10.1503/cmaj.170292
 42. *Erika Kleiderman, Amy Pack, Pascal Borry, Ma'n H. **Zawati**, "The author who wasn't there? Fairness and attribution in publications following access to population biobanks" (2018) 13(3) *PLoS ONE*, e0194997. doi: doi.org/10.1371/journal.pone.0194997
 43. *Michael Lang & Ma'n H. **Zawati**, "The App Will See You Now: Mobile Health, Diagnosis, and the Practice of Medicine in Quebec and Ontario" (2018) *Journal of Law and the Biosciences*, 1-32. doi: doi.org/10.1093/jlb/lxy004
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Presentations

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2. "Ethics, public policy, and regulatory compliance." Presentation. Pan-Canadian Genome Library Launch Event, Montréal, QC. November 23, 2023.
3. "Crowdsourcing Smartphone Data for Biomedical Research and Algorithm Training: Towards an App Atlas." Presentation. Crowdsourcing Smartphone Data for Biomedical Research and Algorithm Training, Centre of Genomics and Policy. Montréal, QC. November 13, 2023.
4. "Meilleures pratiques pour le consentement des patients en génomique clinique et pour la gestion des découvertes fortuites." Panel discussion. Rendez-vous Génome Québec 2023, Montreal, QC. November 7-8, 2023.
5. "Accès aux données de recherche : une question de réciprocité." Presentation. Journées d'étude des comités d'éthique de la recherche et de leurs partenaires (JECER), Le Ministère de la Santé et des Services sociaux (MSSS), Québec, QC. November 2-3, 2023.
6. "Fire-side Chat: Fast-tracking Genomics skilling of GCC Workforce: Challenges and Opportunities." Panel discussion. 6th GCC eHealth Workforce Development Conference, ZIMAM, Dubai, United Arab Emirates. October 31-November 2, 2023.
7. "Genomics, Ethics, and Policy : Good Governance to Foster Innovation." Presentation. 6th GCC eHealth Workforce Development Conference, ZIMAM, Dubai, United Arab Emirates. October 31-November 2, 2023.
8. "Table ronde : Quelles solutions pour le droit à la vie privée à l'ère des tests génétiques en ligne?" Panel discussion. Colloque international «Des tests qui gênent: Comment mieux protéger le droit à

- la vie privée à l'ère des tests génétiques en ligne», Université Laval, Québec, Québec. October 12, 2023.
9. "Charte pour la médecine régénératrice." Presentation. Ensemble pour la thérapie cellulaire et la médecine régénératrice 2023 Symposium, Héma Québec, ThéCell, Montréal, Québec. September 22, 2023.
 10. "Breaking Down Barriers: Exploring the Role of Equity in the Future of Precision Medicine." Panel discussion. CGEn Café Scientifique, Toronto, Ontario. September 18, 2023.
 11. "Responsible Development of Artificial Intelligence." Workshop. King Hussein Cancer Centre, Amman, Jordan. August 9, 2023.
 12. "One App a Day to Keep the Doctor Away?: Ethical Considerations in the Use of mHealth Applications in both the Clinical and Research Settings." Grand Rounds. King Hussein Cancer Centre, Amman, Jordan. August 7, 2023.
 13. "What's App Doc: Ethical, Legal, and Policy Considerations in the Use of mHealth Apps in both the Clinical and Research Settings." Keynote speech. Jordan University Hospital, Amman, Jordan. August 1, 2023.
 14. "Crowdsourcing Smartphone Data for Biomedical Research and Algorithm Training: Ethical and Legal Questions." Poster presentation. European Society of Human Genetics 2023 Conference. Glasgow, UK. June 10-13, 2023.
 15. "The Future Legal Recognition of Genetic Counselling in Canada: Legal and Stakeholder Perspectives." Presentation. McGill University Health Centre, Montréal, Québec. Online. June 1, 2023.
 16. "Smartphone Crowdsourced Medical Data for Algorithm Training and Biomedical Research: Ethical and Legal Points to Consider." Presentation. Governance of Genomics & A.I., Centre for Medical Ethics and Law, University of Hong Kong. Hong Kong, CH. May 9-11, 2023.
 17. "Why is regulation of genetic counsellors important?" Presentation. GenCOUNSEL Connect: Bridging patients to practice, profession, and policy. Online. May 9, 2023.
 18. "Germline Modification: Ethico-Legal Issues." Presentation. Sustainability and Bioethics Conference (BIEN 590), McGill University, Montréal, Québec. March 30, 2023.
 19. "Streamlining Access Procedures to Research Biobanks & Databases." Presentation. Regroupement des gestionnaires de contrats de recherche du Québec Meeting, Jewish General Hospital, Montréal, Québec. March 24, 2023.
 20. "Variation and Commonality of Human Subjects Protections Around the Globe." Presentation. Annual Clinical Genetics Meeting (ACGM), Salt Lake City, Utah. March 14-18, 2023.
 21. "Use of Communication Technologies in Patient Care." Panel discussion. Les après-midi de la justice, Centre de Recherche en Droit Public (CRDP), Montréal, Québec. February 21, 2023.
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 25. "Mind the app: Crowdsourcing research genomic databases and data-sharing practices." Presentation. McGill-Riken Symposium, Faculty Club, McGill University. September 20, 2022.
 26. "Bioethics of Genetic Testing in Clinical Care and Research." Grand Rounds, King Hussein Cancer Centre, Amman, Jordan. August 22, 2022.
 27. "Informed Consent in Clinical Practice and in Research Settings Involving Genetic Testing." Ethics in Genetics Workshop. King Hussein Cancer Centre, Amman, Jordan. August 18, 2022.
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 31. "Ethical, Legal and Policy Issues in Genomics." Presentation. Human Genetics Symposium of the 46th Annual Canadian College of Medical Geneticists Scientific Meeting. June 9, 2022.
 32. "Revolutionizing healthcare with the potential of RNA." Panel discussion. Effervescence. Montreal, Quebec. May 11, 2022.
 33. "Ethics and the Business of Health Care." Panel discussion, 2nd Annual WIGCA Education Conference. Online. April 29, 2022.
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 35. "Pan-Canadian genomic core consent." Presentation. CAREB-ACCER virtual conference. Online. April 22, 2022.
 36. "Ethical Issues and Discoveries." Panel discussion. Human Cell Atlas Africa 2022 Symposium. Online. March 21, 2022.
 37. "Les innovations génétiques et le "wrongful birth"". Presentation. Entretiens Jacques Cartier, Lyon-Québec, Online. March 11, 2022.
 38. "Will an App a Day Keep the Doctor Away?: Ethical and Legal Issues Surrounding mHealth Apps – A Canadian Perspective." Presentation. Law And Technologies Seminar Series, University of Oxford, Online. March 2, 2022.
 39. "Ethical challenges of personalised medicine". Personalised Medicine Current Applications in Clinical Research and Regulatory Framework, European CRO Federation Training. Online. November 2, 2021.
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40. "Genetic counsellors, legal recognition, and the road less travelled: A Canadian perspective". World Congress on Genetic Counselling. Online, October 27th, 2021.
 41. "Legal Recognition of Genetic Counsellors", Canadian Association of Genetic Counsellors (CAGC) Conference, Online, October 1, 2021.
 42. "Canadian Genetic Counsellors, Legal Recognition and the Road Less Travelled", Lunch and Learns University Health Network, Online, August 25, 2021.
 43. "Nanotechnology and the Law: A Canadian Perspective", International Conference of Nanotechnology, Asian Institute for Bioethics and Health Law, Yonsei University, Online, May 26, 2021.
 44. "Ethical and legal issues in mhealth apps: A Canadian perspective", Seminar: Privacy Challenges in the Health Sector Through Emerging Technologies, Heidelberg University, Online, July 6, 2021.
 45. "Genomics and Policy", Inaugural Trainee Summer School, PROMOTE: Programmed Molecules for Therapeutics, Sensing and Diagnostics, McGill University, Online, May 5, 2021.
 46. "Dr App will see you now: Ethical & Legal Challenges of mHealth Apps", Workshop: Responsible AI and Law, CMEL AI Webinar: Health and Artificial Intelligence: Law, Ethics and Society, Online, December 8, 2020.
 47. "Moving Beyond the Consent or Anonymise Dichotomy", Panel Discussion, International Population Data Linkage Network (IPDLN) Conference, Online, November 10, 2020.
 48. "Data collection and biobanks," Toward Innovative Research Biobanks for Rare Diseases, European Joint Programme Rare Diseases, Online, October 30th, 2020.
 49. "Policy and regulation challenges for international direct-to-participant genomics (DTP) research: Results from a 31-country study American Society of Human Genetics" Online, October 27-30, 2020.
 50. "Towards the Responsible Data-Sharing of Genomic Data", 7th FIP Pharmaceutical Sciences World Congress (PSWC2020), Online, October 4, 2020.
 51. "Regulation of International Direct-to-participant (DTP) Genomic Research: Results and Recommendations from A 31-country Study", European Society of Human Genetics 2020 – Live in Your Living Room, Berlin, Germany, June 7, 2020.
 52. "Génomique et IA : quelques considerations juridiques et éthiques", Innove-Action 2019, CRCHUM, Montréal, Québec, November 21, 2019.
 53. "Ethical and Legal Issues of Biobanking", Workshop, Goodman Cancer Centre, Montréal, Québec, November 14, 2019.
 54. "Les territoires de la responsabilité des innovations numériques", 32^e Entretiens Jacques Cartier, Montréal, Québec, November 6, 2019.
 55. "L'intelligence artificielle va-t-elle finir par supplanter le médecin?", Monde Festival, Le Devoir, Montréal, Québec, October 25, 2019.
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56. "Médecine moderne et la responsabilité civile: la génétique et ses implications", Réunion scientifique AMGQ/ACCGQ, Québec, Canada, October 25, 2019.
 57. "Privacy, Data Sharing and Access", Canadian Association for Population Therapeutics Annual Conference 2019, Toronto, Ontario, October 21, 2019.
 58. "Regulation of International Direct-to-Participant Genomic Research: Results of a 32-country Study", Poster Presentation, American Society of Human Genetics Annual Meeting 2019, Houston, Texas, October 18, 2019.
 59. "Policy – Legally Recognizing Genetics Counsellors in Canada: Models, Policy Options and Associated Criteria", Canadian Association of Genetic Counsellors Annual Education Conference, Winnipeg, Manitoba, September 13, 2019.
 60. "What's App Doc?: mHealth Applications and Ethical and Legal Challenges for Research and the Clinic", 2019 CANet HQP Symposium, Montréal, Québec, September 11, 2019.
 61. "Innovation, incertitude et enjeux juridiques : Le cas des applications mobiles de santé", Connaissance scientifique, innovation et santé à la croisée des chemins, Institut Suisse de droit comparé, Université de Lausanne, Lausanne, Switzerland, July 9, 2019.
 62. Dr. S. Paul Handa Annual Keynote Address: "Some Like It App: Ethical and Legal Considerations when Using mHealth Apps", Saint John, New Brunswick, June 14, 2019.
 63. "Ethical and Legal Issues of Artificial Intelligence: The Curious Case of Mobile Health Apps", Canadian Society of Clinical Chemists Annual Conference, Saint John, New Brunswick, June 4, 2019.
 64. "ICGC-ARGO and international data sharing: future ethico-legal issues", Satellite Meeting—15th ICGC/2nd ICGC-ARGO Scientific Workshop, University of Glasgow, Glasgow, United Kingdom, May 27, 2019.
 65. "Les applications mHealth à des fins de recherche : Enjeux juridiques et éthiques", Congrès annuel de l'Association québécoise des infirmières et intervenants en recherche clinique (AQIIRC), Saint-Hyacinthe, Québec, May 3, 2019.
 66. "Liability, legal recognition and genomics: the case of genetic counselling in Canada", ATGC – McGill University, Montreal, Québec, May 2, 2019.
 67. "Recontacter les patients en génomique : enjeux légaux", Données massives et santé publique, Colloque DataSanté, Nantes, France, April 25, 2019.
 68. "Ethical and Legal Issues of mHealth Apps", MUHC, Centre for Applied Ethics, Montreal, Québec, April 18, 2019.
 69. "Mind the App: Ethical and Legal Issues in mHealth Applications for Research and the Clinic", Clinical Trials Ontario Annual Conference, Toronto, Ontario, March 28, 2019
 70. "Ethical and Legal Issues of mHealth Apps", McGill University, Faculty of Law, Montreal, Québec, May 21, 2019.
 71. "Rise of the Planet of the Apps: Ethical and Legal Considerations of mHealth Apps in Medical Research", McGill's Seminar Series in Quantitative Life Sciences and Medicine, McGill University, Montreal, Québec, March 12, 2019.
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72. "Recontacting Pediatric Participants when they Reach the Age of Majority", MUHC, Centre for Applied Ethics, Montreal, Québec, March 7, 2019.
 73. "Ethical and Legal Framework: An Update", Q-CROC – SAB, Québec, Canada, February 27, 2019.
 74. "L'hôpital virtuel: quelques considérations juridiques", H-POD 5@7, CHUM, Montreal, Québec, January 31, 2019.
 75. "Societal Benefits: Data Sharing", Terry Fox Initiative, Digitally enabling cancer research in the Marathon of Hope Cancer Centres Network: Big Data & Data Governance, Montreal, Québec, November 30, 2018.
 76. "Recontact des participants dans des études pédiatriques lorsqu'ils atteignent l'âge de la majorité", McGill University Health Centre, Montreal, Québec, October 24, 2018.
 77. "Online AML Web Portals: Review of Legal, Ethical, and Social Issues", Institute for Research in Immunology and Cancer (IRIC), Université de Montréal, Montreal, Québec, October 14, 2018.
 78. "Dial "G" for Genetic Counselors: An Emerging Profession in Search of Legal Recognition", Genetic Rounds, McGill University Health Centre, Montreal, Québec, October 12, 2018.
 79. "L'accès aux données de la recherche et le concept de réciprocité", 7e Colloque sur l'éthique de la recherche et l'intégrité scientifique en recherche médicale, Montreal, Québec, October 11, 2018.
 80. "The App Will See You Now: mHealth Apps and the Decentralization of Healthcare", International Congress on Personalized Health Care, Montreal, Québec, September 25, 2018.
 81. "Dial "G" for Genetic Counselors: An Emerging Profession in Search of Legal Recognition", Summer Seminar Series, Centre of Genomics and Policy, McGill University, Montreal, Québec, July 31, 2018.
 82. "Centre of Genomics and Policy / Centre de génomique et politiques", Institut de recherches cliniques de Montréal (IRCM) Meeting – Neuroethics Team (in partnership with the CGP), Montreal, Québec, June 18, 2018.
 83. "Mobile Health Apps: Decentralizing Healthcare?", Women in Bio (WIB) - Greater Montreal Presents: "Disruptive Technologies in the Life Sciences and Healthcare", Saint-Laurent, Québec, June 12, 2018.
 84. "Genomic Liability Trends – A Brief International Perspective", LawSeq Meeting, Minneapolis, Minnesota, May 21, 2018.
 85. "Regulating Genomics or the Unexpected Virtue of Pluralism", Qatar Genome Program (QGP), Doha, Qatar, April 29, 2018.
 86. "mHealth: Does One App a Day Keep the Doctor Away?", McGill Biomedical Ethics Unit, McGill University, Montreal, Québec, April 4, 2018.
 87. "Ethical and Legal Issues of mHealth Apps", PRECeDI – Policy Development in Personalized Medicine, VU University, Amsterdam, Netherlands, March 15, 2018.
 88. "Ethical and Legal Framework: An Update", Q-CROC – SAB, Québec, Canada, December 18, 2017.
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89. "Data-Sharing as a Form of Reciprocity", Human Brain Project, Data Governance and Informed Consent in the HBP, Paris, France, December 12, 2017.
 90. "Les applications mHealth à des fins de recherche: enjeux juridiques et éthiques", Journée d'étude des comités d'éthique de la recherche, Québec, Canada, October 20, 2017.
 91. "HeLTI Data-Sharing Governance: *Quo Vadis?*", HeLTI Data Management Workshop, Johannesburg, South Africa, September 27, 2017.
 92. "Data-Sharing in Cancer Precision Medicine: International Policy Principles for Canada", Data Governance Workshop, Terry Fox Research Institute, Toronto, Ontario, September 7, 2017.
 93. "Les enjeux éthiques et juridiques liées aux applications mobiles de recherche relatives à la santé (mHealth)", Q-CROC – Réunion des agents de liaison, Québec, Canada, July 5, 2017.
 94. "Soins de santé personnalisés : Quel rôle pour le patient et le médecin ?" 1^{er} Congrès international sur les soins de santé personnalisés, Carrefour santé personnalisée, Montreal, Québec, June 14, 2017.
 95. "Mhealth Research Apps and Consent by Vulnerable Populations", CBS Annual Conference, Montreal, Québec, May 26, 2017.
 96. "Canadian Partnership for Tomorrow Project (CPTP)", CBS Pre-Workshop Meeting, Toronto, Ontario, May 25, 2017.
 97. "Les biobanques populationnelles et le devoir d'informer des chercheurs: vers une autonomie fondée sur la réciprocité?", Séminaire doctoral, Droit comparé de la santé, Florence, Italy, May 17, 2017.
 98. "L'accès aux données de la recherche et le concept de bénéfice: enjeux juridiques et éthiques", Dédouaner les données! Accès, utilisation et retombées pour la recherche en santé (ACFAS), Montreal, Québec, May 11, 2017.
 99. "Authorship", Ingram School of Nursing, Nursing Development Forum, Montreal, Québec, May 9, 2017.
 100. "From Individual Autonomy to Reciprocity: Population Biobank and the Duty to Inform", Graduate Health Law Colloquium, Montreal, Québec, May 4, 2017.
 101. "mHealth Research Apps and Consent: *Quo Vadis?*", CAREB Annual Conference, Halifax, Nova Scotia, April 28, 2017.
 102. "Redefining the Concept of Benefit in the Biobanking Era: From Individuals to Populations?", Qatar Biobank Conference, Doha, Qatar, March 14, 2017.
 103. "Innovation in Genomics: Legal and Ethical Issues", CMPL642 – Law and Health Care, Montreal, Québec, March 9, 2017.
 104. "Research Integrity and Authorship", Jewish General Hospital, Montreal, Québec, January 26, 2017.
 105. "Return of Results & Incidental Findings and Family Members: *Quo Vadis?*", Leucegene Meeting, Montreal, Québec, January 17, 2017.
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106. "Ownership and Commercialization of Biological Samples and Data", Continuing Medical Education Workshop for IRB Members of the King Hussein Cancer Centre (Research Ethics and Biobanking), Amman, Jordan, December 22, 2016.
 107. "Access to Data and Biosamples from a Biobank", Continuing Medical Education Workshop for IRB Members of the King Hussein Cancer Centre (Research Ethics and Biobanking), Amman, Jordan, December 22, 2016.
 108. "Informed Consent in Biobanking and Use of Tissue in Research", Continuing Medical Education Workshop for IRB Members of the King Hussein Cancer Centre (Research Ethics and Biobanking), Amman, Jordan, December 21, 2016.
 109. "Returning Research Results and Incidental Findings", Continuing Medical Education Workshop for IRB Members of the King Hussein Cancer Centre (Research Ethics and Biobanking), Amman, Jordan, December 21, 2016.
 110. "ELSI in Population Biobanks: High and Low", ISBER Regional Meeting, Bethesda, Maryland, November 7, 2016
 111. "Genetic Counsellors and Civil Liability: The Quebec Perspective", 2016 Annual Education Conference – CAGC-ACCG, Montreal, Québec, November 2, 2016
 112. "Repurposing of Clinical Biospecimens for Research Endeavours: Informed Consent Considerations", King Hussein Cancer Centre, Amman, Jordan, August 1, 2016
 113. "Access Procedures of the Canadian Partnership for Tomorrow Project", Centre of Genomics and Policy, Summer Seminar Series, Montreal, Québec, June 29, 2016.
 114. "Biobanking: Ethical and Legal Issues", Biobank on the Nile Conference, Cairo, Egypt, June 2, 2016 [by Video Conference].
 115. "Personalized Medicine: Ethical Aspects", Atlantic – Quebec Workshop for Next-Gen Cancer Researchers, Montreal, Québec, May 27, 2016.
 116. "L'altruisme, le consentement général et les biobanques populationnelles : *quo vadis* ?", Séminaire doctoral, Droit comparé de la santé, Montreal, Québec, May 20, 2016.
 117. "Personalized Medicine: An Ethical Overview", Workshop – Personalized Medicine: Ethical Aspects, Riyadh, Kingdom of Saudi Arabia, May 5, 2016.
 118. "The Researcher Will See You Now? Genomics, the Return of Results and the Blurring Lines between Research and Clinical Care", Workshop – Personalized Medicine: Ethical Aspects, Riyadh, Kingdom of Saudi Arabia, May 5, 2016.
 119. "Streamlining Research Ethics Review: *Quo Vadis*?", CADTH Conference, Ottawa, Ontario, April 11, 2016.
 120. "Research Apps and Consent to Health Research: One Click Away?", Université de Montréal, LR Wilson Chair Series, Montreal, Québec, March 15, 2016.
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121. "One Flew Over the Author's Nest: Legal and Practical Considerations in Publications following Access to Population Biobanks", Ethox Centre Seminar Series, Nuffield Department of Population Health, Oxford University, Oxford, United Kingdom, December 1, 2015.
 122. "Ethical and Legal Implications of Reporting Findings from WGS/WES: A Few Points to Consider", Social & Ethical Issues related to Genomic Analysis and Genetic Testing Workshop, Doha, Qatar, November 24, 2015.
 123. "Realizing Benefit by Maximizing Collaboration: The Imperative of Responsible Data Sharing in Biobanks", the Ethics and Governance Council of Taiwan Biobank, 2015 Symposium on Research Ethics in Biobanking, Taipei, Taiwan, November 8, 2015.
 124. "Ethical and Legal Issues in Biobanking", BCNet Conference, IARC, World Health Organization, Lyon, France, November 3, 2015.
 125. "Fairness and Attribution: Ethical and Legal Considerations in Publications following Access to Population Biobanks", European, Middle Eastern & African Society of Biopreservation & Biobanking (ESBB) International Conference, London, United Kingdom, October 1, 2015.
 126. "Beyond a Shadow of a Doubt? Reporting MRI Research Findings in the Canadian Alliance for Healthy Hearts and Minds", Centre of Genomics and Policy Summer Presentations, Montreal, Québec, August 27th, 2015.
 127. "Returning Severe Structural Abnormalities Post-Research MRI: Ethical and Legal Issues", Canadian Alliance for Healthy Hearts and Minds 1st General Conference, Hamilton, Ontario, June 5, 2015.
 128. "Biobanques populationnelles et le devoir de renseignement des chercheurs : les limites de la conception individualiste de l'autonomie", Séminaire doctoral – Droit comparé de la santé, Louvain-la-Neuve, Belgium, May 21, 2015.
 129. "Growing Up in a Biobank", P3G International Paediatric Platform "Think Tank" – Re-contact in Biomedical Research: Implications of Attaining Majority, Montreal, Québec, May 11, 2015.
 130. "Le consentement général et les limites de la conception individualiste de l'autonomie : le cas des biobanques populationnelles", CHU-Québec, La recherche avec les êtres humains : pérenniser les données et le matériel, Québec, Canada, April 23, 2015.
 131. "The Researcher Will See You Now? Genomics, the Return of Results and the Blurring Lines Between Research and Clinical Care", Canadian GE3LS and Health Services and Policy Research Conference, Vancouver, British Columbia, April 18, 2015.
 132. "Return of Research Results and Incidental Findings in Population Biobanks: Past, Present and Future Tense", Qatar Biobank Inaugural Conference, Doha, Qatar, February 8, 2015.
 133. "Population Biobanking, Autonomy and the Duty to Inform: Streamlining Access to Data while Protecting Participants", Research Group on Health and Law Seminar Series, Montreal, Québec, February 2, 2015.
 134. "Médecine personnalisée : enjeux juridiques et éthiques", 8^e Forum de l'industrie de la santé de Québec, Conférence sur le droit des sciences de la vie, Québec, Canada, December 1, 2014.
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135. "L'utilisation des données de recherche : comment faciliter l'accès tout en protégeant le participant?", 5e Colloque sur l'éthique de la recherche et l'intégrité scientifique en recherche médicale, Montréal, Québec, November 7, 2014.
 136. "Recherche en génomique : nouveaux enjeux", Formation CER – CHU Québec, Canada, October 28, 2014.
 137. "Genetic Counselling and Epilepsy: Ethical and Legal Issues", Canadian League Against Epilepsy Conference, London, Ontario, October 18, 2014.
 138. "Transferring Novel Technologies from Bench to Bedside: A Legal Perspective on the Standard of Care", McGill Journal Club – présentation du laboratoire, Montréal, Québec, October 9, 2014.
 139. "Streamlining Ethics and Access Reviews: Two Canadian Models", Science and Policy Exchange Conference, Montréal, Québec, October 3, 2014.
 140. "McGill Revised Biobanking Guidelines – A Discussion", Atelier de travail, McGill University, Montreal, Québec, September 9, 2014.
 141. "Ethical, Legal and Social Issues of Genomic Research: A Few Points to Consider", Human Genomics Symposium, Doha, Qatar, June 11, 2014.
 142. "Soins de santé personnalisés, les professionnels de la santé et le public : *quo vadis?*", Sommet sur les soins de santé personnalisés 2014, Montréal, Québec, June 5, 2014.
 143. "Dial "B" for Biobanks: Ethical and Legal Issues Demystified", Montreal Spring School of Population Genomics and Genetic Epidemiology, Montreal, Quebec, May 28th, 2014.
 144. "Incidental Findings and the Proposed Changes to TCPS 2", Poster Presentation, Journées génétiques du RMGA 2014, Montreal, Québec, May 15, 2014.
 145. "Translating Global Health Research into Impact", Panelist, McGill University Global Health Programs' Conference "Global is Local", Montreal, Québec, May 7, 2014.
 146. "Best Practices for Consent and Assent in Pediatric Health Research", CAREB Annual Meeting, Montreal, Québec, April 24, 2014.
 147. "Of Biobanks and Ethics: *Quo Vadis?*", KHCCBIO Conference on Cancer Biobanking, Amman, Jordan, April 11, 2014.
 148. "P3G's International Policy Interoperability and Data Access Clearinghouse (IPAC): A Vision for the Future", KHCCBIO Conference on Cancer Biobanking, Amman, Jordan, April 11, 2014.
 149. "Genetic Counsellors and Novel Genomic Technologies: Duties and Legal Challenges", Genome Innovation Centre Journal Club, Montreal, Québec, March 27, 2014.
 150. "Reporting Results from WGS/WES in Clinical Practice: Legal Issues", 2nd Consultation on Translation of Genomic Advances into Health Applications, Ontario, Canada, March 7, 2014.
 151. "Vie privée, confidentialité : enjeux juridiques et éthiques", Calcul Québec Annual Event, Montreal, Québec, January 31, 2014.
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152. "Reporting Results from WGS/WES in Clinical Practice: A Proposal for Canada?", McGill University, Dermatology Rounds, Montreal, Québec, January 16, 2014.
 153. "The Ethical and Legal Dilemma of Reporting Incidental Findings (Legal component)", 2013 POGO Symposium on Childhood Cancer, Toronto, Ontario, November 21-22, 2013.
 154. "Biobanking: Ethical and Legal Issues", BCNet International Working Group Meeting, WHO – International Agency for Research on Cancer, Lyon, France, September 25, 2013.
 155. "Legal Challenges in Pediatric Genomic Research: Reshaping the Duty of Care", 2nd Annual International Pediatric Research Platform Conference, Montreal, Québec, September 6, 2013.
 156. "Regulating Biobanks: International Perspectives", University of South Africa, Faculty of Law, Pretoria, South Africa, August 26, 2013.
 157. "Return of Research Results, Liability and the Curious Case of the Physician-Researcher", Centre of Genomics and Policy Summer Presentations, Montreal, Québec, August 15, 2013.
 158. "Dial "R" for Return: Individual Research Results and Incidental Findings in Population Biobanks", 3rd Annual SMI Biobanking Conference, London, United Kingdom, June 25, 2013.
 159. "Population Biobanking: Ethical, Legal and Social Issues", Montreal Spring School of Population Genomics and Genetic Epidemiology, Montreal, Québec, May 27, 2013.
 160. "*All Good Things Come to An End: Points to Consider for the Closure of Population Biobanks*", Instituto Nacional de Saude Doutor Ricardo Jorge, Lisbon, Portugal, May 10, 2013.
 161. "Return of Research Results and Incidental Findings: A Canadian Perspective", Calgary, Alberta, April 25, 2013.
 162. "Genomics, Incidental Findings and Legal Liability of Clinician-Researchers: Points to Consider", 2nd Annual Canadian Human and Statistical Genetics Meeting, Estérel, Québec, April 22, 2013.
 163. "The Personal Genome Project: Ethical and Legal Issues", McGill University's Medical Genetics Departmental Rounds, Montreal Children's Hospital, Montreal, Québec, February 8, 2013.
 164. "Return of Research Results and Incidental Findings: Understanding the Medical Researchers' Liability", Roundtable Discussion, Systems Biology Training Program, McGill University, Montreal, Québec, January 17, 2013.
 165. "Intégrité dans la recherche en santé : normes et responsabilités", 29^e Congrès annuel de l'ADARUQ, Magog, Québec, November 22, 2012.
 166. "Enjeux légaux liés aux soins de santé personnalisés", Faculty of Law, Université de Sherbrooke, Formation du Barreau, Sherbrooke, Québec, November 19, 2012.
 167. "Bridging the Gap between Research and the Clinic: Ethical and Legal Issues", Walkin' Down the Blurry Line between Research and the Clinic, Session 1: Blurry Line Between Research and the Clinic, Montreal, Québec, November 1, 2012.
 168. "Biobanques destinées à la recherche : Introduction et enjeux", 6^e édition, Journées d'étude des comités d'éthique de la recherche et de leurs partenaires, Québec, Canada, October 30, 2012.
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169. "Comités d'éthique de la recherche : nouvelles tendance ... nouveaux défis ?", BCF – Business Law Inc., Formation du Barreau, Montreal, Québec, October 12, 2012.
 170. "The ELSI and Privacy Task Force of the Canadian Partnership for Tomorrow Project: Ethical and Legal Issues *à la Canadienne*", Poster Presentation, HandsOn Biobanks Conference, Uppsala, Sweden, September 20, 2012.
 171. "For the Times they are A-Changin': Assessing the Ethical and Legal Issues of Biobank Closure", SMi 2nd Annual Biobanking Event, London, United Kingdom, July 12, 2012.
 172. "Biobanques populationnelles : incertitude, réciprocité et l'obligation de renseignement du médecin-chercheur", Séminaire Fondateur, Innovations technologiques, incertitude des risques et droit de la responsabilité, Montreal, Québec, July, 2012.
 173. "Les obligations juridiques du médecin et l'arrivée des nouvelles technologies : *quo vadis*?" Pre-Conference, Expert Forum, 23rd Annual Canadian Bioethics Society Conference, Montreal, Québec, May 30, 2012.
 174. "The ELSI and Privacy Task Force of the Canadian Partnership for Tomorrow Project: Ethical and Legal Issues *à la Canadienne*", Poster Presentation, Journées Génétiques – Réseau de médecine génétique appliquée du FRSQ (RMGA), Montreal, Québec, May 23, 2012.
 175. "Harmonizing Multi-Jurisdictional Ethics Review in Paediatric Research: *Quo Vadis?*", Poster Presentation, Journées Génétiques – Réseau de médecine génétique appliquée du FRSQ (RMGA), Montreal, Québec, May 23, 2012.
 176. "Enjeux juridiques : obligation de renseignement et secret professionnel", Symposium sur les soins de santé personnalisés en cancer, Coalition priorité cancer au Québec, Montreal, Québec, May 23, 2012.
 177. "Harmonizing Multi-Jurisdictional Ethics Review in Paediatric Research: *Quo Vadis?*", Poster Presentation, Canadian Association of Research Ethics Board Annual National Conference, Toronto, Ontario, April 27, 2012.
 178. "Les conseillers en génétique et la profession médicale au Québec : des frontières brouillées ?", Réunion scientifique, Service de médecine génique, CHUM, Montreal, Québec, April 5, 2012.
 179. "Ready to Plant the Seed?: Ethical and Legal Issues of Biobanks Deconstructed" Understanding Biobanks Cycle of Conferences, Jewish General Hospital, Montreal, Québec, March 26, 2012.
 180. "The Personal Genome Project: Ethical and Legal Issues", Department of Human Genetics Rounds, Montreal, Québec, February 8, 2012.
 181. "Consent and Governance of Data-Sharing in Biobanks: Current Trends" Canadian Consortium of Rheumatology Cohorts Annual Meeting, Toronto, Ontario, January 20, 2012.
 182. "Harmonizing Ethics Review in Pediatric Research: *Quo Vadis?*" Mother, Infant, Child and Youth Research Network Meeting, Ottawa, Ontario, December 12, 2011.
 183. "Access, Ethics and Governance", If we Build It: Can They Access? Challenges for Biomedical Research" MUHC REO, QA and Education Program Conference, Montreal, Québec, November 4, 2011.
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184. "Biobanking of Samples: Points to Consider" MUHC Biobanking Working Group Meeting, Montreal, Québec, September 14, 2011.
185. "Return of Research Results and Incidental Findings in Biobanks: A Population-Based Perspective", Centre of Genomics and Policy Summer Presentations, Montreal, Québec, August 16, 2011.
186. "'Workable Ethics' for Translational Research?", Best Practices for Personalized Medicine Meeting, Vancouver, British Columbia, March 9, 2011.
187. "Responsabilité civile des conseillers en génétique au Québec", Droit et Changements Student Seminar, Université de Montréal, Montreal, Québec, January 11, 2011.
188. "Incidental Findings in Genomics Research: An International Normative Perspective", Managing Incidental Findings and Individual Research Results in Biobanks and Archives Working Meeting III, University of Minnesota, Minneapolis, Minnesota, December 14, 2010.
189. "Population Biobanks and Return of Results: A Review of Current Practices", Symposium on the Return of Research Results, McGill University, Montreal, Québec, November 17, 2010.
190. "Population Biobanks: If you Built It, Will They Come?", Centre for Biomedical Ethics and Law, Leuven, Belgium, October 13, 2010.
191. "CPTP ELSI and Privacy Task Force: Emerging Issues", 21st Canadian Bioethics Society Annual Conference, Kelowna, British Columbia, June 12, 2010.
192. "Legal Duties of Genetic Counselors: The Civil Law Perspective", McGill University's Medical Genetics Departmental Rounds, Montreal Children's Hospital, Montreal, Québec, April 23, 2010.
193. "Genetic Counselors in the Era of Full Genomic Sequencing: What are their Legal Duties?", 3rd Annual Canadian Human Genetics Conference, Saint-Sauveur, Québec, April 18, 2010.
194. "Practitioner Panel" McGill Journal of Law and Health Event, Montreal, Québec, November 24, 2009.
195. Invited Expert, "The Convention on Human Rights and Biomedicine: Ten Years Later", Council of Europe, Strasbourg, France, November 3, 2009.
196. "Genetic Counselors in the Era of Full Genomic Sequencing: What are their Legal Duties?", Poster Presentation, HUGO Symposium on Genomics and Ethics, Law and Society 2009, Geneva, Switzerland, November 1, 2009.
197. "Access: Core Elements", Joint PHOEBE, P3G and BBMRI Conference: Harmonising Biobank Research: Maximising Value - Maximising Use, Brussels, Belgium, March 25, 2009.

Conferences Organized

1. Co-organizer of the "Santé & Sciences de la vie : Le virage numérique comme vecteur de l'égalité territoriale en santé" Session, 32^e Entretiens Jacques Cartier, Montréal, Québec, November 5, 2019.
 2. Organizer of the Young Investigators Forum for the International Congress on Personalized Health Care (ICPHC), Montreal, Québec, September 26, 2018.
 3. Co-organizer of the Continuing Medical Education Workshop for IRB Members of the King Hussein Cancer Centre (Research Ethics and Biobanking), Amman, Jordan, December 21-22, 2016.
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4. Co-organizer of the RMGA Workshop: “Le partage rapide des données avec la communauté scientifique: quel impact pour la recherche génomique?”, Journées génétiques – Réseau de médecine génétique appliquée du FRSQ (RMGA), Montreal, Québec, May 16, 2014.
5. Co-organizer of the CAREB Workshop: “Return of Research Results and Incidental Findings in Genomics Research”, Montreal, Québec, April 26, 2014.
6. Co-organizer of the CAREB Workshop: “Longitudinal Clinical Research in the Digital Age: Consent, Governance, and Ethics Challenges”, Montreal, Québec, April 25, 2014.
7. Co-organizer of the CAREB Workshop: “Return of Research Results and Incidental Findings”, Calgary, Alberta, April 25, 2013.
8. Co-organizer of the Centre of Genomics and Policy/McGill University/McGill University Health Centre’s Conference: “Walkin’ Down the Blurry Line between Research and the Clinic”, Montreal, Québec, November 1, 2012.
9. Organizer of the Pre-Conference Expert Forum: “Physicians and the Emergence of New Medical Technologies: New Responsibilities?”, 23rd Annual Canadian Bioethics Society Conference, Montreal, Québec, May 30, 2012.
10. Co-Organizer of the RMGA Workshop: “Au Carrefour de la recherche, de la génétique, des politiques et de l’éthique”, Journées Génétiques – Réseau de médecine génétique appliquée du FRSQ (RMGA), Montreal, Québec, May 23, 2012.
11. Organizer of the Centre of Genomics and Policy/McGill University/McGill University Health Centre’s Conference: “If We Built It: Can They Access? Challenges for Biomedical Research”, Montreal, Québec, November 4, 2011.

Knowledge Transfer Activities

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| July 5, 2021 | Participation in Isabelle Burgun, « Ce que laissent à la science les patients québécois de la Covid », Agence Science Presse |
| May 19, 2020 | Sabrina Marandola, <i>COVID Tracking App: Covid-19 Tracking App Ethics</i> , CBC Radio Let’s Go [radio interview] |
| October 19, 2019 | Participation in Pauline Gravel, ‘L’IA soutient le médecin sans le remplacer’, <i>Le Devoir</i> [text interview] |
| June 27, 2019 | <i>Centre of Genomics and Policy celebrates 10 years</i> , McGill Faculty of Medicine Electronic Newsletter (Med e-News) |
| June 13, 2019 | Megan MacAlpine, <i>Some Like It App: Ethical and Legal Considerations when using mHealth App</i> , CBC Radio New Brunswick Information Morning [radio interview] |
| April 3, 2019 | Participation in the Café de bioéthique: <i>Le citoyen et ses objets connectés: qu’advient-il de ses données?</i> |
| February 12, 2019 | Participation in the McGill Medical Students IT in Healthcare Podcast: “ <i>Mobile Health</i> ” |
| January 22, 2017 | Ahmad Samir, ‘CRISPR-Cas9: Is the creation of the superman now possible?’ <i>Scientific American</i> (Arabic) [text interview] |
| October 20, 2016 | Participation in the radio news segment broadcasted on <i>ici Radio-Canada Première</i> commenting on blood transfusion, decision-making and the patient’s autonomy [phone interview] |
| June 10, 2014 | Participation in the radio program “ <i>Family Caregivers Unite!</i> ”, broadcasted on the |

VoiceAmerica Variety Channel: Privacy and the Family Genetic Inheritance

- March 17, 2014** Participation in the radio program “*Family Caregivers Unite!*”, broadcasted on the *VoiceAmerica Variety Channel: What Individuals Should Know about Protecting their Genetic Information*
- October 15, 2013** Participation in the radio program “*Family Caregivers Unite!*”, broadcasted on the *VoiceAmerica Variety Channel: Protecting the Family Genetic Heritage*
- January 4, 2013** Participation in the radio program “*Desautels*”, broadcasted on *ici Radio-Canada Premiere: Marqueurs génétiques pour meurtriers*
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