



CURRICULUM VITAE

Jack Siemiatycki

TRAINING

1967	B.Sc. (mathematics); McGill University
1970	M.Sc. (mathematical statistics); McGill University
1976	Ph.D. (epidemiology and medical statistics); McGill University
1977	Post-doctoral; International Agency for Research on Cancer, Lyon

CURRENT ACADEMIC APPOINTMENTS

- Professor and Canada Research Chair in Environmental Epidemiology and Population Health, Université de Montréal (since 2001).
- Adjunct Professor, INRS-Institut Armand-Frappier, Université du Québec (since 2002).
- Adjunct Professor, Department of Epidemiology, Biostatistics and Occupational Health, McGill University (since 1979).
- Affiliate Scientist. McLaughlin Centre for Population Health Risk Assessment, University of Ottawa (since 2003).

PREVIOUS ACADEMIC APPOINTMENTS AND WORK EXPERIENCE

1967-71	Research Fellow; Department of Epidemiology and Health, McGill University.
1970-72	Research Director; Pointe St. Charles Community Clinic, Montreal,
1973-76	Doctoral Student, McGill University, Montreal.
1977	Post-doctoral fellow; International Agency for Research on Cancer, Lyon.
1978	Consultant; International Agency for Research on Cancer, Lyon.
1978-2001	Assistant, then Associate (1979), then full Professor (1983): Epidemiology Research Center, Institut Armand-Frappier, Laval, Québec.
1982-86	Associate member, McGill Cancer Center, McGill University.
1996-97	Visiting Scientist. International Agency for Research on Cancer, Lyon.

SIGNIFICANT ADMINISTRATIVE APPOINTMENTS

1982-86	Director, Équipe associée de l'Institut de Recherche en Santé et Sécurité du Travail sur les cancers professionnels (affiliated research team of the Quebec Institute for Occupational Health and Safety on Occupational Cancer).
1989-90	Director, Epidemiology Research Center, Institut Armand-Frappier.
1990-98	Director, Équipe prioritaire de recherche en épidémiologie environnementale du FRSQ. (Priority research team in environmental epidemiology)

- 1998-2001 Member, Governing Council (Conseil d'administration). Institut national de la recherche scientifique, Université du Québec.
- 2000-2007 Coordinator. Program of Research in Environmental Epidemiology of Cancer (PREECAN), a national program funded by the National Cancer Institute of Canada.
- 2002-2005 Associate Director for Population Health Sciences, Research Center of the University of Montreal Hospital Center.
- 2006- Director, Epidemiology option, PhD public health, Université de Montréal.

SIGNIFICANT INSTITUTIONAL RESPONSIBILITIES/COMMITTEES

- 1982-92 Member, Research Council. Institut Armand-Frappier.
- 1998-2001 Member, Institutional advisory council. Institut Armand-Frappier. Institut national de la recherche scientifique.
- 2006- Director, Axe risques à la santé (Health Risks Axis). Centre de recherche du Centre hospitalier de l'Université de Montréal.
- 2006- Member, Comité sur la recherche pour l'École de santé publique de l'Université de Montréal.

CURRENT MAJOR EXTERNAL SCIENTIFIC COMMITTEES

1. Member. National Occupational Research Agenda (NORA). Joint consultative committee for US National Cancer Institute and US National Institute for Occupational Safety and Health. 2002.
2. Member. Advisory Committee on Ethics and databanks. FRSQ. 2003.
3. Member. Conseil Scientifique de l'Institut de Recherche en Santé Publique (IReSP). INSERM, France. 2004.
4. Member. Scientific Council. International Agency for Research on Cancer (WHO). France. 2005.

HONOURS

1. Perron-Desrosiers Prize. Granted by the Governing Council of the Institut Armand-Frappier. 1985.
2. Biographee in Marquis Who's Who in America. 1982 .
3. Invited to give the Elizabeth Stern Memorial Lecture in U.C.L.A. School of Public Health. 1985.
4. National Health Scholar. National Health Research and Development Programme of Canada. (1988-1998).
5. Visiting Scientist. International Agency for Research on Cancer, Lyon, 1996-97.
6. Prix d'excellence. Institut national de la recherche scientifique. Université du Québec. 1999.
7. Distinguished Scientist Award. Medical Research Council, Canada, 1999-2004.
8. Canada Research Chair in Environmental Epidemiology and Population Health. 2001-2008.
9. Distinguished Scientist Lecturer. US National Cancer Institute. Division of Cancer Epidemiology and Genetics. Oct 2003.
10. Biographee in Who's Who in Medical Sciences Education. 2005.

TEACHING EXPERIENCE

1. Post-doctoral fellows – supervisor:
7 complete, 3 in progress.
2. Graduate students - thesis supervisor:
McGill University. Complete: 6 M.Sc.'s, 2 PhD's.
McGill University. In progress: 1 PhD.
Laval University. Complete: 2 M.Sc.
Université de Montréal. Complete: 1 MSc.
Université de Montréal. In progress: 2 PhD's.
3. Graduate students - member of thesis committee:
McGill University. Complete: 3 PhD's.
4. PhD students - external thesis reviewer and/or member of jury: 8.
5. PhD Comprehensive Committee. McGill Univ. 1998-1999.
6. Epidemiology graduate students - courses.
Course organizer and leader, "Advanced Epidemiology", McGill University. 1985.
Co-course organizer and leader, "Cancer Epidemiology", McGill University. 1993.
Occasional guest lecturer in other courses for epidemiology graduate students. Approx 4-6 hours per year. 1979-1998.
7. Participation in courses at Université de Montréal, 3 sessions of 3 hours per year. 2001-2006.
8. Course organizer and main lecturer. Intensive 2-week course in epidemiology for community health workers. Institut Armand-Frappier. 1980.
9. Course organizer and main lecturer. Intensive 2-week course in environmental epidemiology for regulatory scientists at Health Canada. Ottawa. Jul 1994.
10. Other lectures. Occasional guest lecturer in courses for physiotherapists, for respiratory disease residents, for community health residents; for toxicologists, and for epidemiologists. Universities include: Université de Montréal, McGill University, Université Laval, Université Claude Bernard (Lyon), Boston University.
11. Medical students. Tutor for small groups in epidemiology and biostatistics, McGill University. 1968-1976.
12. Course organizer and main lecturer. SPU 7003 - Séminaire en épidémiologie, Université de Montréal. winter 2007.

Additional information about publications and activities are available on request.