

CURRICULUM VITAE

COLIN LIONEL SOSKOLNE (*SHORT VERSION – ALL INTERESTS*)

Home Office Telephone: +1 780 433-6498

Email: colin.soskolne@ualberta.ca

Web Site: <http://www.colinsoskolne.com>

Professor Emeritus [from July 1, 2013]

School of Public Health

University of Alberta

Edmonton, Alberta, CANADA

Mailing Address:

11103–84 Avenue, Suite 601

Edmonton, Alberta, CANADA T6G 2X4

Visiting Fellow [Nov. 1, 2012 – Dec. 21, 2013]

Faculty of Health, University of Canberra

ACT, AUSTRALIA

Education

- B.Sc. (Witwatersrand, South Africa, 1970) – Applied Math
- B.Sc. Hons (Witwatersrand, South Africa, 1971) – Applied Math and Computer Science
- Ph.D. (Pennsylvania, USA, 1982) – Epidemiology
- Ph.D. dissertation at the University of Pennsylvania. "Upper respiratory cancer among refinery and chemical plant workers: a case-control study in Baton Rouge, Louisiana" (1982, 327 pp.). Published by University Microfilms International. (Order No. DA 8217180).

Fellowships

- Fellow in the American College of Epidemiology (FACE) (since October 4, 1988)
- Fellow in the Collegium Ramazzini (since January 24, 2002)

Languages

English (excellent), Afrikaans (average), French & Italian (basic)

Citizenship

Dual: Canada (May 23, 1986); South Africa (by birth, and again in 1992)

Work History Chronological Overview

1970 – 1977	Statistician – Biostatistician – Regional Head (South Africa)
1978 – 1982	Student: Ph.D. (Epidemiology); Research Fellow (U.S.A.)
1982 – 1985	Epidemiologist – Associate Professor – Director of Epidemiology Research Unit (Toronto, Canada)
1985 – 1990	Associate Professor (University of Alberta, Edmonton, Canada)
1989 – 1994	Director, Epidemiology Program (University of Alberta, Edmonton, Canada)
1990 – 2013	Professor (University of Alberta, Edmonton, Canada)
1995 – 1998	Director, Graduate Training (University of Alberta, Edmonton, Canada)
2001 – 2002	Graduate Coordinator (University of Alberta, Edmonton, Canada)
2009 – 2010	Office of Sustainability, Academic Co-ordinator (Office of the Provost)
2009 – 2011	School of Public Health, Accreditation Co-ordinator
July 1, 2013	Professor Emeritus (28 years of service; retired on June 30, 2013)

Notes: (1) This document contains hyperlinks, many of which are now inactive. Links highlighted in grey are no longer active at the time of this update; they serve only an archival purpose. (2) Because this document undergoes one formal update annually, for a more recent update please contact colin.soskolne@ualberta.ca.

Study Leaves/Sabbaticals

- 1991-1992 in Geneva (WHO) and Washington DC (NCI)
 - 1998-1999 in Rome (WHO-EURO)
 - 2005-2006 in Edmonton (with Rome, WHO-EURO)
 - 2012-2013 - a year of "Special Leave" to transition into retirement from the University of Alberta, Edmonton. Professor Emeritus from July 1, 2013. Half the time spent at the University of Canberra, Australia, as Visiting Fellow (in person from November 2012 through March 2013).
<http://www.canberra.edu.au/faculties/health/courses/public-health/staff-profiles/soskolne-colin>
-

Current Appointments

- Professor Emeritus, School of Public Health, University of Alberta, from July 1, 2013
 - Visiting Fellow, Faculty of Health, University of Canberra [Nov. 1, 2012 – Dec. 31, 2013]
 - Professor, Dept. of Public Health Sciences, Univ. of Alberta (1990-2013)
 - Editorial Panel, Public Health Reviews - An Inter. Quarterly (1991-2005)
 - Editorial Advisory Board, EcoHealth Journal (since 2008)
 - Member of the Ethics Specialist Group of the Commission on Environmental Law, International Union for the Conservation of Nature (IUCN-CEL-ESG) (2006-)
 - Consultancy, Expert Witness for Wagners – A Serious Injury Law Firm: Class Action environmental contamination law suit by the local community against the provincial and federal governments, as well as some steel manufacturing companies and coke oven operators, relating to the Sydney, Nova Scotia, Tar Ponds. May 2007, ongoing; deposition on June 11-12, 2009; and certification hearing on December 14-15, 2009, in Halifax, NS
 - Immediate Past-President, Canadian Society for Epidemiology and Biostatistics (CSEB) 2011-2013
 - Editorial Board of Environmental Health, a web-based Journal (2007 – present)
 - Global Ecological Integrity Group Steering Committee (1996 – 2011)
 - Canadian Journal of Public Health - Editorial Board member (2010 – present)
 - Global Bioethics – Editorial Board (2010 – present)
-

Past Appointments

- Professor (Epidemiology), Department of Public Health Sciences, School of Public Health, University of Alberta (July 1985 – June 2013)
 - Associate Editor, American Journal of Epidemiology (since 1998 – resigned May 2009)
 - Colloquium Series Coordinator, School of Public Health, University of Alberta (2007-2008)
 - EcoHealth 2008, Merida, Mexico. Forum Steering Oversight Committee
 - Scientific and Research Associate, Medical Staff, University of Alberta Hospitals (1985-2009)
 - Adjunct Professor, John Dossetor Health Ethics Centre, University of Alberta – July 1, 2002 to June 30, 2005
 - Editorial Board, EcoHealth Journal (2004-2007)
 - Series Coordinator, PHS Grand Rounds (2006-2007)
 - Associate Editor, Accountability in Research (1998-2007)
-

-
- Visiting Scientist, World Health Organization European Centre for Environment and Health, Rome, Italy (July 1998 – July 1999)
 - Adjunct Professor, University of Guelph, Guelph, Canada (1992-1998)
 - Consultant, World Health Organization, Environmental Health Division, Prevention of Environmental Pollution Unit. Geneva, Switzerland (May-Aug. 1993)
 - Consultant, The Asian Development Bank, Bangladesh (July/August 1993)
 - Visiting Professor, Sapporo Medical College (March/April 1991)
 - Consultant, World Health Organization, Global Programme on AIDS (April 1989)
 - Contributing Editor, American Journal of Industrial Medicine (1989-1992)
 - Visiting Scientist, City Health Department, Johannesburg, South Africa (1988-1990) on AIDS policy
 - Honorary Consultant to the Edmonton Board of Health (1985-1993)
 - Visiting Scientist, National Centre for Occupational Health, South Africa, (1985-1990)
 - Associate Professor, Department of Preventive Medicine and Biostatistics, University of Toronto (1982–1987)
 - Councillor, International Society for Environmental Epidemiology (1999-2001)
 - Visiting Professor, University of Pretoria, South Africa (1 month each year: 1999-2002)
 - Consultant, World Health Organization Environmental Rehabilitation of Sumgayit (2000-2002)
 - Board Member, American College of Epidemiology (ACE) (2001-2004)
 - Expert Advisors Group, “Advancing the Adoption of the principles of Sustainable Development into Public Health Teaching and Research Programs”, Department of Health and Aged Care (DHAC), Australia (2001-2003)
 - Board “The Epidemiologist” – an emerging e-Journal (April 2003)
 - Consultant to the National Cancer Institute, Naples, Italy (1988-2002)
 - Editorial Board, Global Change & Human Health (2000-2003)
 - Member, Canadian Advisory Committee, South Caucasus Health Information Project (Dec 2001 – July 2005) Canadian Society for International Health
 - Affiliated Researcher, Climate and Health Research Program, Department of Earth and Atmospheric Sciences, University of Alberta (2001- 2005)
 - Series Coordinator, PHS Grand Rounds (2002 - 2005)
 - Board of Advisors, Campus Sustainability Coalition (December 2006 – June 30, 2010)
 - Instructor, Edmonton Lifelong Learners Association (ELLA), Faculty of Extension, April 27-May 15, 2009: EL 55 “Values, Ethics and Sustainability”
 - President, Canadian Society for Epidemiology and Biostatistics (CSEB) 2007-2009; 2009-2011.
 - Accreditation Coordinator, School of Public Health, University of Alberta (March 1, 2009 through September, 2011)
 - Academic Coordinator, Office of Sustainability, Provost’s office, University of Alberta (April 1, 2009 – June 30, 2010 (resigned))
-

Grant Support (Since 2000 only)

1. Victoria Kirsh, Nancy Kreiger, Tom Rohan and Colin L. Soskolne. Cancer Care Ontario (Toronto). CIHR award 2010-2011, \$100,000. “Prospective Study of Vitamin D and Cancer.”

2. February 2010. Alberta Climate Dialogue: Deliberative Democracy and Climate Change in Alberta and Beyond. \$1-million grant from the Social Science and Humanities Research Council of Canada over five years and \$3.3 million in in-kind funding from its partners. PI: David Kahane. A collaborator on this proposal is Colin L. Soskolne.
3. Victoria Kirsh, Nancy Kreiger, Tom Rohan and Colin L. Soskolne. Cancer Care Ontario (Toronto). CIHR award 2008-2009, \$100,000. "Prospective Study of Vitamin D and Cancer."
4. Bradford W. Morse, University of Ottawa. "Indigenous Rights and the Impact of Environmental Degradation on Public Health." Social Sciences and Humanities Research Council of Canada (SSHRC), # 410-2008-0672. April 1, 2008 – March 31, 2011. (\$130,087 over three years). Co-investigator: Colin L. Soskolne
5. Supplemental Vitamin E Intake And Risk Of Prostate Cancer: A Nested Case-Control Study. PI: Victoria Kirsh. Co-Investigators: Scott Leatherdale, Nancy Kreiger, Tom Rohan and Colin Soskolne. Submitted to the May 2005 competition of the Canadian Prostate Cancer Research "Idea Grant" Initiative, through Ontario Cancer Care \$49,930 for one year. Notice of funding award on June 14, 2005.
6. Canadian Tobacco Control Research Initiative (CTCRI) Idea Grant. Smoking and Breast Cancer: a Nested Case-Control Study of Ontario Women (the Canadian Study of Diet, Lifestyle and Health). PI Dr. Scott Leatherdale. Co-Investigators: Nancy Kreiger, Tom Rohan, Colin Soskolne. University of Toronto, Feb. 01, 2005 – Jan. 31, 2006. \$50,000.
7. Social Sciences and Humanities Research Council (SSHRC). Controlling Eco-Violence: Linking Consumption and the Loss of Ecological Integrity to Population Health, Eco-Justice and International Law. Three-year award of \$134,900.00 from April 1, 2004. PI: WE Rees (University of British Columbia). Co-applicant: CL Soskolne; Collaborator: L. Westra. File #: 410-2004-0786.
8. Alberta Heritage Foundation for Medical Research (AHFMR) Internal Allocations Committee Travel Awards for each of Dr. Laura Westra (\$1,360) and Dr. William Rees (\$1,111), February 2-4, 2005.
9. Health Canada: Health Policy Research Program. "Governance Instruments and Child Health: Informing Canadian Policy". Spady DW, Soskolne CL, Buka I, Ries N, Nemer L, Bertollini R and Osornio-Vargas AR. (August 1, 2004 – January 31, 2006). \$190,685 over 18 months [HC file # 6795-15-2004/6450002].
10. World Health Organization, European Centre for Environment and Health. US \$1,600 + expenses (2003). Transport: United Nations Economic Commission for Europe, Committee on Environmental Policy, Azerbaijan Environmental Performance Review (APW).
11. CIDA Awards Program for Canadians – 2003 Competition. Innovative Research Award. Michelle L. Tubman, Walter Kipp, Colin L. Soskolne and Stan Houston. \$15,000. "The role of family support in treatment adherence for tuberculosis in western Uganda."
12. World Health Organization, European Centre for Environment and Health. US\$14,600 (Dec 2001-October 2002). "Environmental Rehabilitation of Sumgait" (Contract).
13. World Health Organization, European Centre for Environment and Health. US\$16,000 (Dec 2001-July 2002). "Global Change and Human Health Web" [Paula Murphy and Neil Zanella] (Contract).
14. Health Canada: Health Policy Research Program. Climate Change, Extreme Weather Events, and Health-Effects in Alberta. Soskolne CL, Smoyer-Tomic K, Spady DW, McDonald K, Rothe P (May 1, 2002 - April 30, 2004). \$182,702 over 24 months [HC file #: 6795-15-2001/4400013].
15. Moving on Sustainable Transportation (MOST), Transport Canada. Integrated Impact Assessment of Transportation Alternatives in Edmonton's West Corridor. Soskolne CL, Church J, Anielski M, Francescutti HL, Marko J. \$49,070 (2001-2002) (Successful, but we declined on Sep. 25, 2001).
16. The Ecosystem Approaches to Human Health Training Award. International Development Research Centre (IDRC). Integrated Assessment of Transportation Alternatives Affecting Ecosystems and Health: An Economic Analysis. Marko J, Soskolne CL, Church J, Anielski M, Francescutti HL. Total \$15,000 (2001-2002).
17. Programme of Research in Environmental Etiology of Cancer (PREECAN) – Training Awards. National Cancer Institute of Canada. Cancer morbidity and mortality in the industrial city of Sumgayit,

- Azerbaijan: Descriptive and analytical approaches. Total = \$12,000 (2001-2002, \$9,000; 2002-2003, \$3,000). Soskolne CL, Cherry N, Bryant, H, Andruchow J.
18. World Health Organization, European Centre for Environment and Health. US\$3,500 (2001). The UNDP Environmental Rehabilitation of Sumgait, Azerbaijan. (Contract).
 19. Travel and subsistence award (about US\$2,000) to deliver a keynote plenary paper to the Spanish Epidemiological Association conference in Murcia, Spain. October 17-19, 2001.
 20. Travel and subsistence award (about US\$1,500) to participate in the Lowell Center for Sustainable Production's International Summit on Science and the Precautionary Principle, Sept. 20-22, 2001.
 21. Summer Studentship (2001), Natasha Broemling – Global Change and Public Health: A Methodological Challenge for Epidemiology [Alberta Heritage Foundation for Medical Research (Health Research) Summer Studentship, Faculty of Medicine, University of Alberta].
 22. Natural Resources Canada Climate Change Action Fund (CCAF) Prairie Adaptation Research Cooperative (PARC) Project. \$31,429.50 (2000-2001). A Feasibility Assessment to Study Societal Adaptation and Human Health Impacts Under Various Climate Change Scenarios Anticipated in the Canadian Prairies. Soskolne CL, Spady DW, Smoyer KE, Klaver, J. (Contract)
 23. National Cancer Institute of Canada. \$1,500,000 (total 2000-2004). Canadian Cancer Etiology Research Network (CCERN). G Eysen et al. (Operating Grant).
 24. World Health Organization, European Centre for Environment and Health. \$11,500 + expenses (2000). The UNDP Environmental Rehabilitation of Sumgait, Azerbaijan. (Contract)
 25. University of Pretoria, South Africa. \$5,000 + expenses (2000). Visiting Professor to the School of Health Systems and Public Health. (Contract)
 26. Natural Resources Canada Climate Change Action Fund (CCAF) Prairie Adaptation Research Cooperative (PARC) Project. \$31,429.50 (2000-2001). A Feasibility Assessment to Study Societal Adaptation and Human Health Impacts Under Various Climate Change Scenarios Anticipated in the Canadian Prairies. Soskolne CL, Spady DW, Smoyer KE, Klaver, J. (Contract)
 27. WHO, Rome Division. \$10,000 + travel expenses (total 2000-2001). Azerbaijan teaching/mentoring in environmental epidemiology. Soskolne CL. (Contract)
 28. Medical Research Council of Canada. \$1,079,429 (total, 1998-2001). A cohort study of the relationship between diet, molecular markers, and cancer risk. TE Rohan, KK Carroll, RP Gallagher, Soskolne CL, and PG Wells. (Operating Grant)

PEER-REVIEWED PUBLICATIONS

Journal Articles (Since 2000 only)

1. Davis DL, Kesari S, Soskolne CL, Miller AB, Stein Y. Swedish review strengthens grounds for concluding that radiation from cellular and cordless phones is a probable human carcinogen (2013). *Pathophysiology*. Available online 7 May 2013 at <http://www.sciencedirect.com/science/article/pii/S0928468013000035>
2. Ahmad W, Soskolne CL, Ahmed T. Strategic thinking on sustainability: challenges and sectoral roles. *Environment, Development and Sustainability*. Published on-line on June 10, 2011 and in hard copy in *Environ Dev Sustain* (2012) 14:67-83. Access (subscribers only) Springer Website at: <http://www.springerlink.com/openurl.asp?genre=article&id=doi:10.1007/s10668-011-9309-5>.
3. Agalliu I, Kirsh VA, Kreiger N, Soskolne CL, and Rohan TE. Oxidative Balance Score and Risk of Prostate Cancer: Results from a Case-Cohort Study. *Cancer Epidemiology* 2011;35(4):353-361.
4. Martens P, Huynen MMTE, Akin SM, Hilderink H, Soskolne CL. Globalisation and human health: complexity, links and research gaps. *IHDP Update, Magazine of the International Human Dimensions*

- Programme on Global Environmental Change, Bonn, Germany. Issue 1, January, 2011: 2-6.
5. Soskolne CL, Jhangri GS, Scott HM, Brenner DR, Siemiatycki J, Lakhani, R, Gérin M, Dewar R, Miller AB, Risch H. A population-based case-control study of occupational exposure to acids and the risk of lung cancer: evidence for specificity of association. *International Journal for Occupational and Environmental Health* in January, 2011).
 6. Soskolne CL and Sieswerda LE. Cancer risk associated with pulp and paper mills: a review of occupational and community epidemiology. *Chronic Diseases in Canada*. Volume 29, Supplement 2; 2010: Electronic at http://www.phac-aspc.gc.ca/publicat/cdic-mcc/29-2-suppl/ar_02-eng.php.
 7. Ness RB, Andrews EB, Gaudino JA, Newman AB, Soskolne CL, Stürmer T, Wartenberg DE, Weiss SH. The Future of Epidemiology. *Academic Medicine*;84(11) November, 2009: 1631-1637.
 8. Soskolne CL, Huynen M, Ladd BD, Martens P. Eco-epidemiological Enquiry under Global Ecological Change: An Integrated Assessment Toolkit for Beginners. *European Journal of Oncology*. Ramazzini Library (Website accessible, December 2008; Electronic at <http://www.collegiumramazzini.org/gest/up/Sosklone.pdf>).
 9. Spady D, Ries N, Ladd BD, Buka I, Osornio-Vargas AR, Soskolne CL. Governance Instruments That Protect Children's Environmental Health: Is Enough Being Done? *Environmental Law Review*; 10 (2008): 200-217.
 10. Soskolne CL, Jhangri GS, Pagano G, Botte G, Di Cintio P, Khullar A and the Pascale-Cardarelli Acid Study Group. A hospital-based case-control study of urinary bladder cancer in relation to occupational exposure to acids in the Campania Region of Italy, 1988-1990. *Eur. J. Oncol.* XII, 1, 2007: 31-39.
 11. Soskolne CL, Jhangri GS, Pagano G, Botte G, Di Cintio P and the Pascale-Cardarelli Acid Study Group. Using established occupational respiratory cancer risk factors for assessing the internal validity in an unmatched case-control study in the Campania Region of Italy, 1988-1990. *Eur. J. Oncol.* XII, 1, 2007: 23-29.
 12. Jhangri GS, Soskolne CL, Pagano G, Botte G, Di Cintio P. Alcohol and tobacco variables in the assessment of internal validity in an unmatched case-control study of occupational cancer in the Campania Region of Italy, 1988-1990. *Eur. J. Oncol.* XII, 1, 2007:15-22.
 13. Soskolne CL, Butler CD, IJsselmuiden C, London L, von Schirnding Y. Toward a Global Agenda for Research in Environmental Epidemiology. *Epidemiology* 2007;18(1):162-166. PMID: 17179761 <http://www.docurights.com/drmaker.cgi?vid=8946&objid=381583>
 14. Honish L, Soskolne CL, Senthilselvan A, Houston S. Modifiable risk factors for invasive meningococcal disease during an Edmonton, Alberta outbreak, 1999-2002. *Canadian Journal of Public Health* 2008;99 (1):46-51.
 15. Rohan TE, Soskolne CL, Carroll KK, Kreiger N. The Canadian Study of Diet, Lifestyle, and Health: Design and characteristics of a new cohort study of cancer risk". *Cancer Detection and Prevention*.2007;31:12-17. PMID: 17303348
 16. Neutra RR, Cohen A, Fletcher T, Michaels D, Richter ED and Soskolne CL. Toward guidelines for the ethical reanalysis and reinterpretation of another's research. *Epidemiology* 2006;17:335-338).

17. Soskolne C.L. Eliminating Disparities in Clinical Trials (EDICT): The Equitable Inclusion of All Populations Into Clinical Trials From A Distributive Justice Perspective. Baylor College of Medicine. August 2006. http://www.bcm.edu/edict/PDF/Distributive_Justice.pdf
18. Tong S, Soskolne CL. Global environmental change and population health: progress and challenges. *EcoHealth* 2007 (September):4(3);352-362.
19. Soskolne CL. Distinguishing between research and practice with biomarkers: science and ethics. *European Journal of Oncology Library*. "Genetic testing at work - Ethical and legal implications" - Ramazzini Library Volume 4, 2005: 77-85.
20. Soskolne CL. On the even greater need for precaution under global change (Reprinted from The *European Journal of Oncology Library*, Vol 2, 2003). *Human and Ecological Risk Assessment* 2005;11(1):97-106.
21. Marko J, Soskolne CL, Church J, Francescutti LH, Anielski M. Development and Application of a Framework for Analysing the Impacts of Urban Transportation. *EcoHealth* 2004 Volume 1, Number 4:374-386. Published online on October 21, 2004. <http://www.springerlink.com/index/10.1007/s10393-004-0045-2>
22. Smoyer-Tomic KE, Klaver JDA, Soskolne CL, Spady DW. Health Consequences of Drought on the Canadian Prairies. *EcoHealth* (Volume 1, Supplement 2) 144-154, 2004. Published online November 4 2004. <http://www.springerlink.com/index/10.1007/s10393-004-0055-0>.
23. Andruchow JE, Soskolne CL, Racioppi F, Senthilselvan A, Makhmudov E and Asadov A. Cancer incidence and mortality in the industrial region of Sumgayit, Azerbaijan. *International Journal of Occupational and Environmental Health (IJOEH)* 2006;12(3):234-241.
24. Andruchow JE, Soskolne CL, Racioppi F and Bertollini R. Capacity building for epidemiological research in the Newly Independent State of Azerbaijan. (Available on-line since October 22, 2004). *Annals of Epidemiology*. March 2005, Vol 15(3):228-231. (PMID# 15723769)
25. Bowker SL, Soskolne CL, Houston SC, Newman SC, and Jhangri GS. Human Immunodeficiency Virus (HIV) and Hepatitis C Virus (HCV) in a Northern Alberta Population. *Canadian Journal of Public Health*. 2004;95(3):188-192.
26. Grandjean P, Bailar JC, Gee D, Needleman HL, Ozonoff DM, Richter E, Sofritti M and Soskolne CL. Implications of the Precautionary Principle for Research and Policy-Making. *European Journal of Oncology* 2004;9:9-12.
27. Grandjean P, Bailar JC, Gee D, Needleman HL, Ozonoff DM, Richter E, Sofritti M and Soskolne CL. Implications of the Precautionary Principle in Research and Policy-Making. *American Journal of Industrial Medicine* 2004;45:382-385.
28. Soskolne CL. On the even greater need for precaution under global change. (Reprinted from The *European Journal of Oncology Library*, Vol 2, 2003). *International Journal of Occupational Medicine and Environmental Health* 2004;17(1):69-76. PMID: 15212208
29. Soskolne CL. Integrating principles derived from human rights, bioethics, and sustainable development for healthy public policy on indoor air. *Health Ethics Today* 2003;13(2):8-11. URL: <http://www.ualberta.ca/BIOETHICS/HET/Vol13No%202-2003.pdf>

30. Soskolne CL, Sieswerda LE. Implementing ethics in the professions: examples from environmental epidemiology. *Science and Engineering Ethics* 2003; 9(2):181-190. (PMID# 12774650).
<http://dx.doi.org/10.1007/s11948-003-0005-1>
31. Lambert TW, Soskolne CL, Bergum V, Howell J, Dossetor JB. Ethical perspectives for public and environmental health: Fostering autonomy and the right to know. *Environmental Health Perspectives* 2003;111(2):133-137 (on EHP web site, October 2002).
32. Scott HM, Soskolne CL, Lissemore KD, Martin SW, Shoukri MM, Coppock RW, Guidotti TL. Associations between air emissions from sour gas processing plants and indices of cow retainment and survival in dairy herds in Alberta, Canada. *Canadian Journal of Veterinary Research* 2003;67:1-11.
33. Scott HM, Soskolne CL, Martin SW, Ellehoj EA, Coppock RW, Guidotti TL, Lissemore KD. Comparison of two atmospheric-dispersion models to assess farm-site exposure to sour-gas processing plant emissions. *Preventive Veterinary Medicine* 2003;57:15-34.
34. Scott HM, Soskolne CL, Martin SW, Basarab JA, Coppock RW, Guidotti TL, Lissemore KD. Lack of associations between air emissions from sour-gas processing plants and beef cow-calf herd health and productivity in Alberta, Canada. *Preventive Veterinary Medicine* 2003;57:35-68.
35. Scott HM, Soskolne CL, Martin SW, Shoukri MM, Lissemore KD, Coppock RW, Guidotti TL. Air emissions from sour-gas processing plants and dairy-cattle reproduction in Alberta, Canada. *Preventive Veterinary Medicine* 2003;57:69-95.
36. Jain MG, Rohan TE, Soskolne CL, Kreiger N. Calibration of the dietary questionnaire for the Canadian Study of Diet, Lifestyle and Health cohort. *Public Health Nutrition* 2003;6(1);79-86.
37. Soskolne CL, Broemling N. Eco-epidemiology: on the need to measure health effects from global change. *Global Change & Human Health* 2002;3(1):58-66.
<http://www.springerlink.com/content/v97xv0142845407u/fulltext.pdf>
38. Plitt SS, Soskolne CL, Fanning EA, Newman SC. Prevalence and determinants of tuberculin reactivity among physicians in Edmonton, Canada: 1996-1997. *International Journal of Epidemiology* 2001;30(5):1022-1028.
39. Soskolne CL. International transport of hazardous waste: Legal and illegal trade in the context of professional ethics. *Global Bioethics*, 2001;14(1);3-9.
40. Morris JS, Rohan T, Soskolne CL, Jain M, Horsman TL, Spate VL, Baskett CK, Mason MM, Nichols TA. Selenium status and cancer mortality in subjects residing in four Canadian provinces. *Journal of Radioanalytic and Nuclear Chemistry* 2001;249(2):421-427.
41. Cree M, Hayduk L, Soskolne CL, Suarez-Almazor M. Modeling Changes in Health Perception Following Hip Fracture. *Quality of Life Research* 10:651-659;2001.
42. Richter E, Soskolne CL, LaDou J, Berman T. Environmental whistleblowers: the trial of Socrates revisited. *Genes, Ethics and Environment. A Public Policy Quarterly of the Ramazzini Institute* Vol 2(1) January, 2001 (3 pages). URL: <http://www.ramazziniusa.org/richter.htm>

43. Coughlin S, Soskolne CL, Weed DL, Buck G, Snider DE, McTyre RB. American College of Epidemiology Ethics Guidelines. *Annals of Epidemiology* 10(8);487-497, 2000. (PMID# 11138815). Also accessible at: <http://www.acepidemiology2.org/policystmts/EthicsGuide.asp>
44. Sieswerda LE, Soskolne CL, Newman SC, Schopflocher D, Smoyer KE. Toward measuring the impact of ecological disintegrity on human health. *Epidemiology*, 12(1):28-32, 2001.
45. Richter E, Soskolne CL, LaDou J. Efforts to stop repression bias by protecting whistleblowers. *International Journal of Occupational and Environmental Health*, 7(1):68-71, 2001.
46. Cree M, Carriere KC, Soskolne CL, Suarez-Almazor M. Functional dependence after hip fracture. *American Journal of Physical Medicine and Rehabilitation*, 80(10); 2001:736-743.
47. Cree M, Soskolne CL, Belseck E, Hornig J, McElhaney JE, Brant R, Suarez-Alamazor M. Mortality and institutionalization following hip fracture. *Journal of the American Geriatrics Society*, 48:283-288, 2000.

Books, Book Chapters, Editorials, and Monographs (Since 2000 only)

1. Archived Newspaper Reports as a Complementary Source of Epidemiological Data for Research into Climate Change Adaptation: Alberta, Canada, 1960-2000. Soskolne CL, Klaver-Kibria JDA, McDonald KM, Spady DW, Rothe JP, Smoyer Tomic K, Clarke K-L, Jhangri GS. *In: Healthy People, Places and Planet: Reflections based on Tony McMichael's four decades of contribution to epidemiological understanding*. Butler C, Dixon J and Capon T (Eds). Australian National University Press, 2013-2014 [under review].
2. Soskolne CL. Public Health: IV. Public Health Methods: Epidemiology and Biostatistics. In: *Encyclopedia of Bioethics* (Ed. Reich, WT) Macmillan (1995), pp. 2166-2173. Repeated in 2004; extensively updated in 2013, with its fourth edition as "Public Health: V. Methods".
3. Soskolne, Colin L. Embroiled in Controversy: Roles and Responsibilities of Epidemiologists in the Conduct and Dissemination of Research. June 2013, under review: *International Journal for Occupational and Environmental Health*.
4. Kramer S, Soskolne CL, Mustapha BA and Al-Delaimy WK. Revised ethics guidelines for environmental epidemiologists. (Editorial.) *Environmental Health Perspectives* 120(8), August 2012:A299-A301. <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3440101/pdf/ehp.1205562.pdf>
5. *Human Health and Ecological Integrity: Ethics, Law and Human Rights*. Edited by Laura Westra, Colin L. Soskolne and Donald W. Spady. 2012, Earthscan (Routledge, Taylor and Francis), London. ISBN 13: 978-0-415-50427-0; ISBN 13: 978-0-203-12840-4 (ebk); 364 pages. <http://www.routledge.com/books/details/9780415504270>.
6. Soskolne CL and Ruff K. Canada's 'rogue nation' position on asbestos. In: *Human Health and Ecological Integrity: Ethics, Law and Human Rights*. Edited by Laura Westra, Colin L. Soskolne and Donald W. Spady. 2012, Earthscan (Routledge, Taylor and Francis), London. ISBN 13: 978-0-415-50427-0; ISBN 13: 978-0-203-12840-4 (ebk); pp. 93-106. <http://www.routledge.com/books/details/9780415504270>.
7. Westra L, Soskolne CL and Spady DW. Introduction. In: *Human Health and Ecological Integrity*:

- Ethics, Law and Human Rights. Edited by Laura Westra, Colin L. Soskolne and Donald W. Spady. 2012, Earthscan (Routledge, Taylor and Francis), London. ISBN 13: 978-0-415-50427-0; ISBN 13: 978-0-203-12840-4 (ebk); pp. 1-3. <http://www.routledge.com/books/details/9780415504270>.
8. Westra L and Soskolne CL. Part I Introduction: Health and the environment. In: Human Health and Ecological Integrity: Ethics, Law and Human Rights. Edited by Laura Westra, Colin L. Soskolne and Donald W. Spady. 2012, Earthscan (Routledge, Taylor and Francis), London. ISBN 13: 978-0-415-50427-0; ISBN 13: 978-0-203-12840-4 (ebk); pp. 5-6. <http://www.routledge.com/books/details/9780415504270>.
 9. Spady DW and Soskolne CL. Part II Introduction: Ecosystem services and state responsibility for public health. In: Human Health and Ecological Integrity: Ethics, Law and Human Rights. Edited by Laura Westra, Colin L. Soskolne and Donald W. Spady. 2012, Earthscan (Routledge, Taylor and Francis), London. ISBN 13: 978-0-415-50427-0; ISBN 13: 978-0-203-12840-4 (ebk); pp. 67-68. <http://www.routledge.com/books/details/9780415504270>.
 10. Spady DW and Soskolne CL. Part III Introduction: Public health issues. In: Human Health and Ecological Integrity: Ethics, Law and Human Rights. Edited by Laura Westra, Colin L. Soskolne and Donald W. Spady. 2012, Earthscan (Routledge, Taylor and Francis), London. ISBN 13: 978-0-415-50427-0; ISBN 13: 978-0-203-12840-4 (ebk); 364 pages; pp. 119-120. <http://www.routledge.com/books/details/9780415504270>.
 11. Westra L, Soskolne CL and Spady DW. Part IV Introduction: Climate change, water and public health. In: Human Health and Ecological Integrity: Ethics, Law and Human Rights. Edited by Laura Westra, Colin L. Soskolne and Donald W. Spady. 2012, Earthscan (Routledge, Taylor and Francis), London. ISBN 13: 978-0-415-50427-0; ISBN 13: 978-0-203-12840-4 (ebk); pp. 173-174. <http://www.routledge.com/books/details/9780415504270>.
 12. Soskolne CL and Spady DW. Part VI Introduction: Environmental laws and human health. In: Human Health and Ecological Integrity: Ethics, Law and Human Rights. Edited by Laura Westra, Colin L. Soskolne and Donald W. Spady. 2012, Earthscan (Routledge, Taylor and Francis), London. ISBN 13: 978-0-415-50427-0; ISBN 13: 978-0-203-12840-4 (ebk); pp. 275-276. <http://www.routledge.com/books/details/9780415504270>
 13. Encyclopaedia of Behavioral Medicine. "Ecosystems—stable and sustainable." Colin D. Butler and Colin L. Soskolne (Invited contribution, accepted November 27, 2011; in press, April, 2012; launched August 31, 2012). <http://www.springer.com/medicine/book/978-1-4419-1004-2?changeHeader>
 14. Globalisation and Ecological Integrity in Science and International Law. Edited by Laura Westra, Klaus Bosselmann and Colin Soskolne. 2011, Cambridge Scholars Publishing, Newcastle upon Tyne, UK. ISBN (10): 1-4438-2734-7, ISBN (13): 978-1-4438-2734-8. (500 pages).
 15. Soskolne Colin L, Kramer Shira. Chapter Twenty-Three. Canada's Sydney Tar Ponds: Conflicting Interests Resulting in a Case of Suppression Bias and Social Injustice? *In*: Globalisation and Ecological Integrity in Science and International Law. Edited by Laura Westra, Klaus Bosselmann and Colin Soskolne. 2011, Cambridge Scholars Publishing, Newcastle upon Tyne, UK. ISBN (10): 1-4438-2734-7, ISBN (13): 978-1-4438-2734-8. pp. 410-424.
 16. Goldstone, L. Around the Kitchen Table: 25 Years of AIDS in Edmonton. Commemorating 25 Years since the founding of the HIV Network of Edmonton Society. Publisher: HIV Network of Edmonton

- Society, 2010. 77 pages (featured therein).
17. LaDou J, Castleman B, Frank A, Gochfeld M, Greenberg M, Huff J, Joshi TK, Landrigan PJ, Lemen R, Myers J, Soffritti M, Soskolne CL, Takahashi K, Teitelbaum D, Terracini B, Watterson A. The Case for a Global Ban on Asbestos. *Environmental Health Perspectives*; 118: 897–901 (2010). doi:10.1289/ehp.1002285 [Online 1 July 2010].
 18. Coughlin, Steven S; Soskolne, Colin L; Goodman, Kenneth W. *Case Studies in Public Health Ethics* (1997). American Public Health Association Press. In 2007, translated into Mandarin Chinese by Xiao Wei. ISBN 978-7-01-006666-0 R1-05/K584 (129 pages). Publisher, Beijing: People's Publishing House.
 19. Soskolne CL, Westra L. “Public Health in the Face of Global Ecological and Climate Change”. Chapter 13, pp. 247-263. In: *Democracy, Ecological Integrity and International Law* [Editors: J. Ronald Engel, Laura Westra and Klaus Bosselmann]. Cambridge Scholars Publishing, 2010. ISBN (13): 978-1-4438-1767-7; ISBN (10): 1-4438-1767-8.
 20. Soskolne C.L. *Eco-epidemiology: On the Need to Measure Health Effects from Global Change*. Chapter 7. In: “*Reconciling Human Existence with Ecological Integrity: Science, Ethics, Economics and Law.*” Edited by Laura Westra, Klaus Bosselmann and Richard Westra. Earthscan, London, UK; Sterling, VA, 2008; pp. 109-123.
 21. Soskolne CL. Preface. In: Soskolne CL, Westra L, Kotzé LJ, Mackey B, Rees WE, Westra R. (Editors) *Sustaining Life on Earth: Environmental and Human Health through Global Governance*. Lexington Books, a Division of Rowman & Littlefield Publishers, Inc., Lanham, Maryland, USA. 2008; 482 pages (pp. xvii-xviii)
 22. Soskolne CL, Westra L, Kotzé LJ, Mackey B, Rees WE, Westra R. Global and Local Contexts as Evidence for Concern. In: Soskolne CL, Westra L, Kotzé LJ, Mackey B, Rees WE, Westra R. (Editors) *Sustaining Life on Earth: Environmental and Human Health through Global Governance*. Lexington Books, a Division of Rowman & Littlefield Publishers, Inc., Lanham, Maryland, USA. 2008; 482 pages (pp. 1-6)
 23. Soskolne CL, Kotzé LJ, Mackey B, Rees WE. Challenging our Individual and Collective Thinking about Sustainability. In: Soskolne CL, Westra L, Kotzé LJ, Mackey B, Rees WE, Westra R. (Editors) *Sustaining Life on Earth: Environmental and Human Health through Global Governance*. Lexington Books, a Division of Rowman & Littlefield Publishers, Inc., Lanham, Maryland, USA. 2008; 482 pages (pp. 413-424)
 24. Ladd BD, Soskolne CL. A Toolkit for Ecoepidemiological Enquiry under Global Ecological Change. In: Soskolne CL, Westra L, Kotzé LJ, Mackey B, Rees WE, Westra R. (Editors) *Sustaining Life on Earth: Environmental and Human Health through Global Governance*. Lexington Books, a Division of Rowman & Littlefield Publishers, Inc., Lanham, Maryland, USA. 2008; 482 pages (pp. 369-382)
 25. Soskolne CL, Westra L, Kotzé LJ, Mackey B, Rees WE, Westra R. (Editors) *Sustaining Life on Earth: Environmental and Human Health through Global Governance*. Lexington Books, a Division of Rowman & Littlefield Publishers, Inc., Lanham, Maryland, USA. 2008; 482 pages at <http://www.LexingtonBooks.com/ISBN/0739117297>
 26. Soskolne CL, Abbrecht PH, Davidian NM, Price AR. Ch. 13: Good Conduct and Integrity in Epidemiologic Research. In: *Ethics and Epidemiology, Second Edition* (Ed. S.S. Coughlin, T.L.

- Beauchamp and D.L. Weed). Oxford University Press, New York, 2009. pp. 264-282.
27. Soskolne C. Ethics and Environmental Epidemiology. Chapter 13. In Environmental Epidemiology: Study Methods and Application (Editors: Dean Baker and Mark J. Nieuwenhuijsen). Oxford University Press. 2008, pp.307-318.
 28. Soskolne CL, Last JM. Ethics and Public Health Policy. Chapter 3. In Wallace/Maxcy-Rosenau-Last Public Health & Preventive Medicine, 15th Edition, 2007. Edited by R.B. Wallace. McGraw-Hill Medical. New York, USA; pp. 27-38.
 29. Last JM, Soskolne CL. Human Health in a Changing World. Chapter 52. In Wallace/Maxcy-Rosenau-Last Public Health & Preventive Medicine, 15th Edition, 2007. Edited by R.B. Wallace. McGraw-Hill Medical. New York, USA; pp. 925-937.
 30. Epstein, Paul R and Mills, Evan (Editors). Climate Change Futures: Health, Ecological and Economic Dimensions. The Center for Health and the Global Environment, Harvard Medical School, Sponsored by Swiss Re and the United Nations Development Programme. One of several contributing authors: Colin L. Soskolne. Released November 2005. 142 pages. <http://chge.med.harvard.edu/research/ccf/>
 31. Spady D, Soskolne CL, Ladd B. Canadian Team Evaluates Children's Environmental Health Legislation. European EpiMarker; 9(2) April 2005:1-2 (Editorial).
 32. Soskolne CL, Andruchow JE, Racioppi F. "From Theory to Practice in Environmental Epidemiology: Developing, Conducting and Disseminating Health Research". In English (Russian and Azeri may follow). United Nations Development Programme (UNDP, Azerbaijan), World Health Organization (WHO European Centre for Environment and Health, Rome, Italy), and the University of Alberta (Edmonton, Canada) [October, 2008]. 229 pages.
- A description of the manual and its background are at the following link:
<http://www.euro.who.int/en/where-we-work/member-states/azerbaijan/publications/from-theory-to-practice-in-environmental-epidemiology-developing,-conducting-and-disseminating-health-research>
- A free PDF version of the manual is accessible at:
http://www.euro.who.int/data/assets/pdf_file/0006/91095/E91890.pdf
33. Soskolne CL. On the even greater need for precaution under global change. In: Grandjean P, Soffritti M, Minardi F, Brazier JV [Editors]. 2003. The Precautionary Principle: Implications of Research and Prevention in Environmental and Occupational Health, An International Conference. European Journal of Oncology, Ramazzini Foundation Library (ISBN 88-86235-80-1) Volume 2:93-101. <http://www.cafeweltgeist.org/ihtec/Resources/soskolne1.pdf>
 34. Soskolne CL. Definizioni proposte per i concetti di «ostacolo alla» e «repressione della» ricerca epidemiologica (Proposed definitions for Suppression and Repression Bias). Epidemiologia e Prevenzione 2003; 27(1);6 (Translated by Benedetto Terracini and Francesco Forastiere).
 35. Soskolne CL. Measuring the impact of ecological disintegrity on human health: a role for epidemiology. Chapter 29 In: Rapport DJ, WL Lasley, DE Rolston, NO Nielsen, CO Qualset, and AB Damania [Editors]. 2003. Managing For Healthy Ecosystems. Lewis Publishers, Boca Raton, Florida, USA, ISBN: 1566706122 (1,510 pages):259-265.

36. Anielski M, Soskolne CL. "Genuine Progress Indicator (GPI) Accounting: Relating Ecological Integrity to Human Health and Well-Being". In: *Just Ecological Integrity: The Ethics of Maintaining Planetary Life* (Eds. P. Miller and L. Westra). Rowman & Littlefield Publishers, Inc., New York, 2002:83-97.
37. Soskolne CL, Bertollini R. Chapter 28: "Global Ecological Integrity, Global Change and Public Health." In: *Conservation Medicine: Ecological Health in Practice*. (Eds. Aguirre, AA, RS Ostfeld, GM Tabor, C House and MC Pearl). Oxford University Press, New York 2002:372-382.
38. Soskolne CL, Sieswerda LE. "Ethics of Public Health." In: Breslow L, Goldstein BD, Green LW, Keck CW, Last JM, McGinnis M (Eds): *Encyclopedia of Public Health*. New York: Macmillan Reference USA, Gale Group, Thomson Learning 2002: 408-415.
39. Soskolne CL, Sieswerda LE. "Nonmaleficence." In: Breslow L, Goldstein BD, Green LW, Keck CW, Last JM, McGinnis M (Eds): *Encyclopedia of Public Health*. New York: Macmillan Reference USA, Gale Group, Thomson Learning. 2002: 826-827.
40. Soskolne CL, Sieswerda LE. "Accountability." In: Breslow L, Goldstein BD, Green LW, Keck CW, Last JM, McGinnis M (Eds): *Encyclopedia of Public Health*. New York: Macmillan Reference USA, Gale Group, Thomson Learning. 2002: 11.
41. Soskolne CL, Sieswerda LE. "Privacy." In: Breslow L, Goldstein BD, Green LW, Keck CW, Last JM, McGinnis M (Eds): *Encyclopedia of Public Health*. New York: Macmillan Reference USA, Gale Group, Thomson Learning. 2002: 981-982.
42. Soskolne CL, Sieswerda LE. "Environmental Determinants of Health." In: Breslow L, Goldstein BD, Green LW, Keck CW, Last JM, McGinnis M (Eds): *Encyclopedia of Public Health*. New York: Macmillan Reference USA, Gale Group, Thomson Learning. 2002: 382-383.
43. Soskolne CL. "Fraud and Misrepresentation." In: Breslow L, Goldstein BD, Green LW, Keck CW, Last JM, McGinnis M (Eds): *Encyclopedia of Public Health*. New York: Macmillan Reference USA, Gale Group, Thomson Learning. 2002: 461-462.
44. Soskolne CL. "Conflicts of Interests." In: Breslow L, Goldstein BD, Green LW, Keck CW, Last JM, McGinnis M (Eds): *Encyclopedia of Public Health*. New York: Macmillan Reference USA, Gale Group, Thomson Learning. 2002: 271.
45. Soskolne CL. "Beneficence." In: Breslow L, Goldstein BD, Green LW, Keck CW, Last JM, McGinnis M (Eds): *Encyclopedia of Public Health*. New York: Macmillan Reference USA, Gale Group, Thomson Learning. 2002:107-108.
46. Soskolne CL. "Confidentiality." In: Breslow L, Goldstein BD, Green LW, Keck CW, Last JM, McGinnis M (Eds): *Encyclopedia of Public Health*. New York: Macmillan Reference USA, Gale Group, Thomson Learning. 2002: 270-271.
47. Soskolne CL. Il collasso degli ecosistemi e il ruolo della sanità pubblica (Collapsing life-support systems and the role of public health). *Epidemiologia e Prevenzione* 2000;24(5);234 (Translated by Benedetto Terracini).

48. Soskolne CL. "Collapsing life-support systems and the role of public health." In: Elements: Online Environmental Magazine. <http://www.elements.nb.ca/theme/health/colin/who.htm> (Editorial) 10/1/2000.
49. Soskolne CL, Sieswerda LE, Scott HM. "Epidemiologic methods for assessing the health impact of diminishing ecological integrity." In: Ecological Integrity: Integrating Environment, Conservation, and Health. Pimentel D, Westra L, Noss RF, eds. Covelo, CA: Island Press, 2000:Ch. 15; 261-277.

Institutional Articles, Technical Reports, and Discussion Documents (Since 2000 only)

1. Canadian Institutes of Health Research – Institute of Population and Public Health. (2012). *Population and Public Health Ethics: Cases from Research, Policy, and Practice*. University of Toronto Joint Centre for Bioethics: Toronto, Ontario, Canada. The casebook is accessible at www.utoronto.ca/jcb. Colin L. Soskolne contributed two case discussions as follows:
 - Case #15: Alberta Oil sands: A Toxic Mixture of Bitumen and Economic Prosperity, pp. 164-167. The *Case Discussion* in response to this case by Soskolne appears on pages 168-175.
 - Case #16: Whose Role is it to Deal with Societal Determinants of Health? The case of the Nigerian lead poisoning epidemic, pp. 176-179. The *Case Discussion* in response to this case by Soskolne appears on pages 180-185.
2. Position Statement on Asbestos for the Joint Policy Committee of the Societies of Epidemiology (JPC-SE). Approved on June 4 and released on July 24, 2012 at http://www.jpc-se.org/documents/03.JPC-SE-Position_Statement_on_Asbestos-June_4_2012-Full_Statement_and_Appendix_A.pdf
3. Ethics Guidelines for Environmental Epidemiologists. April 25, 2012. This 2010-2012 revision and update of the ISEE Ethics Guidelines was carried out under the primary authorship of Shira Kramer, Colin L. Soskolne, Adetoun Mustapha and Wael Al-Delaimy. http://www.iseepi.org/About/Docs/ethics_guidelines_adopted_april_25_2012.pdf
4. Human Health in a Changing Climate: A Canadian Assessment of Vulnerabilities and Adaptive Capacity. (Séguin J, Editor). (484 pages). Chapter 2. Assessment Methods. Peter Berry, Kaila-Lea Clarke and Colin L. Soskolne. Health Canada. pp. 25-41 (released July 31, 2008).
5. Canadian Institutes of Health Research (CIHR). CIHR Best Practices for Protecting Privacy in Health Research. September 2005. CIHR Privacy Advisory Committee. 169 pages. <http://www.cihr-irsc.gc.ca/e/29138.html>
6. Colin L Soskolne, Justine DA Klaver-Kibria, Kaila-Lea Clarke and Peter Berry. Health Canada 2005 Health Policy Research Bulletin: Climate Change: Preparing for the Health Impacts. Using Canada's Health Data. Featured Research "Using Newspapers: A Novel Epidemiological Method". Health Policy Research Bulletin, Issue #11, November 2005: 41-42.
7. Millennium Ecosystem Assessment. Ecosystems and Human Well-Being. Volume 3: Policy Responses. (Eds. Kanchan Chopra, Rik Leemans, Pushpam Kumar, Henk Simons). Chapter 16: Consequences and Options for Human Health. Coordinating Lead Authors: Carlos Corvalan, Simon Hales, Alistair Woodward. Lead Authors: Diarmid Campbell-Lendrum, Kristie Ebi, Fernando De Avila Pires, Colin L. Soskolne. Contributing Authors: Colin Butler, Andrew Githeko, Elisabet Lindgren, Margot Parkes. Island Press, Washington DC, 2005:467-486. Also accessible at: www.maweb.org.
8. Institute of Medicine of the National Academies. Vaccine Safety Research, Data Access, and Public Trust. Committee on the Review of the National Immunization Program's Research Procedures and

- Data Sharing Program. Board on Health Promotion and Disease Prevention. The National Academies Press, Washington, DC. 2005. (ISBN 0-309-09591-3).
9. Canadian Institutes of Health Research (CIHR). Guidelines for Protecting Privacy and Confidentiality in the Design, Conduct and Evaluation of Health Research: Best Practices CONSULTATION DRAFT, April 2004. Privacy Advisory Committee. 68 pages.
 10. Collegium Ramazzini, Council of Fellows. "The Precautionary Principle: Implications for Research and Policy-Making". Seventh Collegium Ramazzini Statement, October 25, 2003. *European Journal of Oncology* 2004;9:7.
 11. Collegium Ramazzini Statement "The Precautionary Principle: Implications for Research and Policy-Making". Seventh Collegium Ramazzini Statement, Council of Fellows, October 25, 2003. *American Journal of Industrial Medicine* 2004;45:380-381.
 12. Economic Commission for Europe. Committee on Environmental Policy. Environmental Performance Reviews: Azerbaijan. Series No. 19. Chapter 12. Human Health and Environment. United Nations, New York and Geneva, 2004. ISBN 92-1-116888-0 / ISSN 1020-4563.
<http://www.unece.org/env/epr/studies/azerbaijan/welcome.htm>
 13. Canadian Institutes of Health Research. Secondary Use of Personal Information in Health Research: Case Studies. November 2002. Government Services Canada.
 14. International Society for Environmental Epidemiology (ISEE). Manual for the Organization of Annual Conferences (2001). Soskolne, CL
 15. Canadian Institutes of Health Research. Case Studies Involving Secondary Use of Personal Information in Health Research. December 2001
 16. S Kovats, B Menne, AJ McMichael, R Bertollini and Soskolne CL, eds. "Climate change and stratospheric ozone depletion: Early effects on our health in Europe." World Health Organization (WHO) Regional Office for Europe, Copenhagen 2000, xii + 116 pages (WHO Regional Publications, European Series, No. 88). ISBN 92 890 1355 9 / Order No. 1310088
 17. World Health Organization (Soskolne CL, Menne B, rapporteurs and editors). Climate Change and Health in Europe: 1st Meeting for the Implementation of the Recommendations Arising from the 3rd Ministerial Conference on Environment and Health, London, 1999. Rome, May 26-28, 2000. (Draft)
 18. World Health Organization. The Right to Healthy Indoor Air: Report on a WHO Meeting. Bilthoven, The Netherlands, 15-17 May 2000. EUR/00/5020494. 13 Pages. Soskolne was Member of both the Preparatory and Editorial Groups. Also available on the Internet at <http://www.who.dk/document/e69828.pdf> OR
Mølhav, L., Boschi, N., Krzyzanowski, M., Aas, K., Bakke, J. V., Bencko, V., Chuchkova, M., Cochet, C., Farkas, I., Garriga-Trillo, A., Kakari, S., Kalliokoski, P., Kessel, A., Levin, H., Lindvall, T., McLaughlin, J., Mocsy, I., Muzi, G., Pickering, A., Seifert, B., Slotova, K., Soskolne, C. L., and Tallacchini, M. *The right to healthy indoor air, Report of a WHO Meeting. European Health 21 targets 10, 13.* (2000). Copenhagen, Denmark: WHO Regional office for Europe.
<http://www.who.dk/document/e69828.pdf>

Published Abstracts (Since 2000 only)

1. Soskolne CL. Values, Ethics and Sustainability from an Environmental Justice Perspective. *ISEE-0926. Epidemiology* 20(6). November 2009 (Supplement);S263.
2. Soskolne CL and Al-Delaimy WK. Practicalities addressing confidentiality and privacy in environmental epidemiology and exposure assessment research.(ISEE-S06-04) *Epidemiology* Vol 19(6);S23.
3. Soskolne CL. Corruption of the research process. (ISEE-S10-02) *Epidemiology* Vol 19(6);S27.
4. Soskolne CL. The American College of Epidemiology Policy Statement on Data Sharing. *Epidemiology* 17(6 Suppl) November 2006; S44 [MS2-06].

5. Spady D, Soskolne C, Buka I, Ries N, Ladd B, Osornio-Vargas A, Nemer L, Bertollini R. Protecting Children's Environmental Health: Are There Any Governance Instruments? *Epidemiology* 17(6 Suppl) November 2006; S165 [MAA2-PD-01].
6. Soskolne CL. Toward a New Global Agenda for Environmental Epidemiology Research. *Epidemiology* 17(6 Suppl) November 2006; S196 [TM2-0-01].
7. Richter E, Blum R, Lindert J, Soskolne C, Stanton G. The Precautionary Principle: Environmental Epidemiology's Gift to Genocide Prevention. *Epidemiology* 17(6 Suppl) November 2006; S340-1 [P-265].
8. Soskolne CL, Smoyer-Tomic KE, Spady DW, McDonald K, Rothe JP and Klaver JDA. International Development Research Centre (IDRC) May, 2003, "A novel epidemiological method: using newspapers to provide insight into climate change and health," Montreal, Canada.
9. Marko J, Soskolne CL, Anielski M, Church J and Francescutti L. International Development Research Centre (IDRC) May, 2003, "The impacts of urban transportation expansion", Montreal, Canada.
10. Klaver JDA, Soskolne CL, Smoyer-Tomic KE, Spady DW. International Development Research Centre (IDRC) May, 2003, "Understanding scenario-based impacts on human health from climate change at the regional level", Montreal, Canada.
11. Androchow J, Racioppi F, Soskolne CL, Martuzzi M. International Association for Impact Assessment (IAIA) 2003, "Impact Assessment and Capacity Building," June 17-20, 2003; Palmeraie Golf Palace, Marrakech, Morocco. <www.iaia.org>
12. Soskolne CL. Collegium Ramazzini, Regione Emilia-Romagna and Fondazione Ramazzini. International Conference: The Precautionary Principle: Implications for Research and Prevention in Environmental and Occupational Health. Bologna, Italy, October 23-24, 2002:36-37.
13. Soskolne CL. XIV Annual Conference of the International Society for Environmental Epidemiology. "Eco-epidemiology: a sub-specialty within environmental epidemiology whose time has come". Vancouver, Canada, August 11-15, 2002:#006; p. S81
14. Soskolne CL, Richter E, Jaakkola JJK. XIV Annual Conference of the International Society for Environmental Epidemiology. "A decade of ethics and philosophy in environmental epidemiology". Vancouver, Canada, August 11-15, 2002:#691; p. S203
15. Soskolne CL. XIV Annual Conference of the International Society for Environmental Epidemiology. "The relevance of the Lowell Statement on Science and the Precautionary Principle to environmental epidemiology". Vancouver, Canada, August 11-15, 2002:#058; p. S91
16. Soskolne CL. XIV Annual Conference of the International Society for Environmental Epidemiology. "Democide and DPSEEA, and the role of environmental epidemiology". Vancouver, Canada, August 11-15, 2002:#092; p. S96
17. Androchow J, Soskolne CL, Racioppi F, Makhmudov E, Asadov A, Senthilselvan A, Cherry NM, Bryant H. XIV Annual Conference of the International Society for Environmental Epidemiology. "Cancer incidence and mortality in the industrial city of Sumgayit, Azerbaijan". Vancouver, Canada, August 11-15, 2002:#480; p. S165
18. Androchow J, Soskolne CL, Racioppi F, Makhmudov E, Asadov A. Cancer morbidity and mortality in the industrial city of Sumgayit, Azerbaijan: ecologic and analytical approaches. Thirteenth Conference of the International Society for Environmental Epidemiology. *Epidemiology* 12(4) 2001:S69
19. Soskolne CL. Epidemiology does not have the measures that it needs. Abstracts 2001 Congress of Epidemiology. *American Journal of Epidemiology*; 153(11): S11-S12
20. Soskolne CL. A role in capacity building? Twelfth Conference of the International Society for Environmental Epidemiology, Buffalo, NY Aug. 19-23, 2000, p.187
21. Soskolne CL. Transdisciplinary approaches for public health. *Epidemiology* 2000, 11(4):S122

AWARDS AND OTHER PROFESSIONAL CONTRIBUTIONS OF SIGNIFICANCE (SELECTED)

1. CSEB Distinguished Service Award, June 2011. Presented at the Third North American Congress of Epidemiology, Montreal, Quebec, Canada.
<http://www.publichealth.ualberta.ca/School%20of%20Public%20Health%20News/2011/09/Schoolprofhonouredfordistinguishedservice.aspx>
2. Environmental Research & Studies Centre (ERSC), University of Alberta. Profile of Colin L. Soskolne at <http://www.ualberta.ca/ERSC/> (August 25, 2008).
3. Blue Ribbon Champion Award nomination, Edmonton and Area Tobacco Reduction Network, June 2008.
4. Champion's List – Canadians for Health Research 2004 -
5. Admitted as a Fellow in the Collegium Ramazzini, Carpi, Italy, 2002.
6. Distinguished Service Award, International Society for Environmental Epidemiology, Councilor 1999-2001. Presented in Vancouver, August 14, 2002.
7. Natasha Broemling, AHFMR Summer Student in 2001. Through her summer project, under my supervision, she was selected to represent the Faculty and University in the National Students' Research Forum in Galveston, Texas, April 25-27, 2002.
8. The Colin L. Soskolne Leadership/Community Participation Award. Honours the student in the University of Alberta, Department of Public Health Sciences Epidemiology Program who has demonstrated leadership abilities and community awareness through activities that lead to the betterment of fellow students or society in general. (Awarded yearly since 2000).
9. Formal adoption (on Sept 7, 1999) by the International Society for Environmental Epidemiology of ethics guidelines originally published in: Soskolne CL and A Light. Towards ethics guidelines for environmental epidemiologists. *Science of the Total Environment*, 184:137-147, 1996.
10. Formal adoption (Oct 1, 1999) by the American College of Epidemiology of the American College of Epidemiology Ethics Guidelines to be published in 2000.
11. Co-authored the International Society for Environmental Epidemiology's procedure for supporting beleaguered colleagues and students. This procedure has also been adopted by the Collegium Ramazzini. Published at: <http://www.iseepi.org/noframes/ethguide.htm>. Also appeared in *The Epidemiology Monitor*, 20(5):1-2, 1999.
12. Distinguished Service Award, International Society for Environmental Epidemiology, 1998.
13. Society for Epidemiologic Research: 16th Annual Meeting, June 14-17, 1983, Winnipeg: Student Prize Paper - awarded \$600.00 to present "Laryngeal Cancer and Occupational Exposure to Sulfuric Acid."
14. South African Council for Automation and Computation. Best paper awarded at its 1975 Symposium on Computers and Automation in the Medical Sciences, Bloemfontein.

FOR GRANTS, WORKSHOPS, TEACHING, PRESENTATIONS, AND COMMITTEE WORK IN ALL AREAS OF PROFESSIONAL ACTIVITY, PLEASE REFER TO FULL VERSION OF CV.