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(Note: Finalize and Submit Your CV to generate an acceptable version)

Personal Identification Number (P.I.N.)

176807

CV Module

This page is for CIHR use only. It will not be included in the evaluation of your application for funding.			
Family Name Soskolne		Given Name Colin	
		Middle Initial(s) L	
Have you previously applied to CIHR for funding? Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>		Title:	
Previous family name used		Dr. <input type="checkbox"/> Mr. <input type="checkbox"/> Mrs. <input type="checkbox"/> Ms. <input type="checkbox"/> Prof. <input checked="" type="checkbox"/>	
Previous given name used			
Courier Address (If different from mailing address) Department of Public Health Sciences School of Public Health University of Alberta 3-266 Edmonton Clinic Health Academy 11405 - 87 Avenue, Maildrop 3-300 Edmonton, Alberta CANADA (T6G 1C9)		Temporary Address Start Date _____ End Date _____	
		Primary Affiliation Name University of Alberta Start Date 01/1985	
		Primary Affiliation Address Department of Public Health Sciences School of Public Health University of Alberta 3-266 Edmonton Clinic Health Academy 11405 - 87 Avenue, Maildrop 3-300 Edmonton, Alberta CANADA (T6G 1C9)	
Contact numbers Phone Primary (780) 492-6013 Secondary (780) 433-6498 Temporary Start Date _____ End Date _____		Fax Primary (780) 492-0364 Temporary Start Date _____ End Date _____	
		Electronic Addresses E-Mail colin.soskolne@ualberta.ca Web page address www.colinsoskolne.com	
Citizenship Canadian <input checked="" type="checkbox"/> Other <input checked="" type="checkbox"/> Other Country <u>SOUTH AFRICA</u> of Citizenship		Permanent Residence in Canada Permanent Resident <input type="checkbox"/> Date of permanent residency status _____ DD/MM/YYYY Have you applied for permanent residency? Yes <input type="checkbox"/> No <input type="checkbox"/>	
Correspondence Language English <input checked="" type="checkbox"/> French <input type="checkbox"/>		Language	
		Read Write Speak Understand	
		English (Yes or No)	
		French (Yes or No)	
		Other Languages: <u>Afrikaans, Italian</u>	
Gender Male <input checked="" type="checkbox"/> Female <input type="checkbox"/>		Date of Birth (DD/MM/YYYY) 17/12/1946	

Colin L SOSKOLNE

Expertise

List up to ten (10) key words that best describe your expertise in research, instruments and technique.

epidemiology	professional ethics
public health	cancer epidemiology
environmental epidemiolog	research methods
eco-epidemiology	global change
ecological integrity	climate change

Indicate and rank the disciplines that best correspond to your research interests. No additional pages may be added.

Rank	Discipline		Sub Discipline	
	Code	Description	Code	Description
1.	31	EPIDEMIOLOGY		
2.	30	ENVIRONMENT	410	Environmental Ethics
3.	30	ENVIRONMENT	1110	Environmental Health
4.				
5.				
6.				
7.				
8.				
9.				
10.				
11.				
12.				
13.				
14.				
15.				

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Academic Background - One additional page may be added

Indicate all university degrees obtained and those in progress (where applicable) starting with the most recent. If you hold a co-degree from more than one institution (e.g. under the Soutien aux cotutelles de these de doctorat agreement between Quebec and France) enter each institution separately. Do not enter honorary degrees here, they should be listed in the Distinctions section.

Also indicate research training, such as postdoctoral or fellowship training. Trainees only: also list undergraduate and graduate research training experience.

Degree Type	Degree Name and Specialty	Institution/Organization and Country	Supervisor name	Start date (MM/YYYY)	Date received or expected (MM/YYYY)
Doctorate (PhD)	Doctor of Philosophy Epidemiology	University of Pennsylvania UNITED STATES	Elaine Zeighami	01/1978	05/1982
Bachelor's, Honours	B. Sc. Hons. Applied Mathematics & Computer Science	University of Witwatersrand SOUTH AFRICA	Derek Henderson	01/1970	04/1971
Bachelor's	B. Sc. Applied Mathematics	University of Witwatersrand SOUTH AFRICA	/	01/1966	04/1970

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Work Experience

Starting with the most recent, indicate your current position, where applicable, and other academic and non-academic position(s) since the beginning of your university studies. For your current positions leave the end date blank. Additional pages will be accepted.

Position	Institution/Organization and Country	Department/Division and Faculty/School	Start Date (MM/YYYY)	End Date (MM/YYYY)
Full Professor	University of Alberta CANADA	Public Health Sciences Public Health	01/1985	
Associate Professor	University of Toronto CANADA	Public Health Sciences	03/1982	06/1985
Teaching Assistant	University of Pennsylvania UNITED STATES	Research Medicine	01/1978	02/1982
Director	Medical Research Council SOUTH AFRICA	Biostatistics Unit	07/1973	12/1977
Researcher	Human Sciences Research Council SOUTH AFRICA	Statistical Research	12/1970	06/1973

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Distinctions / Awards / Credentials

Starting with the most recent, indicate any recognitions received, including awards, fellowships, scholarships, licenses, qualifications, professional designation or credentials. Do not include Academic Appointments here, as they are detailed under Work Experience. Maximum 20 entries.

Name/Title and Type	Institution/Organization and Country	Effective Date (MM/YYYY)	End Date (MM/YYYY)	Specialty	Total Amount
CSEB Distinguished Service Award Distinction	Canadian Society for Epidemiology and Biostatistics	06/2011			
Blue Ribbon Champion Award Nomination Research award	Edmonton & Area Tobacco Reduction Network CANADA	06/2008			
Champion's List Distinction	Canadians for Health Research CANADA	2004			
Distinguished Service Award Distinction	International Society for Environmental Epidemiology UNITED STATES	2002			
Fellow Distinction	Collegium Rammazini ITALY	2002			
Distinguished Service Award Distinction	International Society for Environmental Epidemiology UNITED STATES	1998			
Edmonton Ambassador Award Research award	City of Edmonton CANADA	1998			
Abraham Lilienfeld Student Prize Winners Research award	Society for Epidemiologic Research UNITED STATES	1983			
South African Council for Automation & Computation Research award	South African Council for Automation & Computation SOUTH AFRICA	1975			

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Patents and Intellectual Property Rights

Record the total numbers of patents / copyrights in the following table.

OBTAINED			APPLICATIONS UNDER PROCESS			TOTAL PATENTS AND INTELLECTUAL PROPERTY RIGHTS
Total individual	Total collective	Sub-total	Total individual	Total collective	Sub-total	
0	0	0	0	0	0	0

PUBLICATIONS AND PRESENTATIONS

Give the number of publications and presentations in the course of your career. Detailed information should be attached as specified in the "Contributions - details" section.

Publications	Refereed Articles	Books and Monographs	Proceedings / Book Chapters / Contributions to a collective work	Abstracts / Notes	TOTALS
Already Published	106	48	37	34	225
Accepted or in the Press	0	0	0	0	0
					225

Invited presentations	393
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LITERARY AND ARTISTIC WORKS

Provide the number of literary and artistic works created in the course of your career. Detailed information should be attached as specified in the "Contributions - details" section.

IN CIRCULATION			IN PROGRESS			TOTAL LITERARY AND ARTISTIC WORKS
Total individual	Total collective	Sub-total	Total individual	Total collective	Sub-total	
0	1	1	0	0	0	1

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Supervisory Experience: To be completed by applicants requesting research trainees as part of their budget, salary support candidates and proposed supervisors of trainees.

Indicate the number of graduate students and postdoctoral fellows that you currently supervise or co-supervise. CIHR defines supervisory experience as the formal supervision or co-supervision of trainees. Enter zero (0) if not applicable.

Master 0

Doctoral 0

Post-Doctoral 0

Complete this form by listing the trainees that you have supervised/co-supervised (and are currently supervising/co-supervising) within the last five (5) years. Additional pages may be added if necessary.

* Flag those where you were/are the Primary Supervisor.

*	Name of Student	Program Type	Dates		Degree received or expected	Year Degree Rec'd (YYYY)	Research Project (Short title)	Current position and Institution
			Support Period From (MM/YY)	To (MM/YYYY)				

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Funds REQUESTED

List all sources of support applied for (including CIHR) as an applicant or as a co-applicant. Include the principal applicant's name, title of the proposal, funding source, program name, total amount requested (in Canadian dollars) and the period of the support. Indicate your role in the funding (principal applicant/project leader or co-applicant).

Title of Proposal A prospective study of vitamin D and cancer risk		
Funding Source Canadian Institutes of Health Research (CIHR)	Program Name Operating Grant	
Principal Applicant / Project Leader Kirsh, Victoria	Your Role Co-Applicant	
Total Amount (CAN\$) \$553,168	Support Period From (MM/YYYY) 04/2010	To (MM/YYYY) 03/2013

Title of Proposal		
Funding Source	Program Name	
Principal Applicant / Project Leader	Your Role	
Total Amount (CAN\$)	Support Period From (MM/YYYY)	To (MM/YYYY)

Title of Proposal		
Funding Source	Program Name	
Principal Applicant / Project Leader	Your Role	
Total Amount (CAN\$)	Support Period From (MM/YYYY)	To (MM/YYYY)

Title of Proposal		
Funding Source	Program Name	
Principal Applicant / Project Leader	Your Role	
Total Amount (CAN\$)	Support Period From (MM/YYYY)	To (MM/YYYY)

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Funds CURRENTLY HELD

List all sources of support currently held (including CIHR) as an applicant or as a co-applicant. Include the principal applicant's name, title of the proposal, funding source, program name, total amount awarded (in Canadian dollars) and the period of the support. Indicate your role in the funding (principal applicant/project leader or co-applicant).

Title of Proposal		
Funding Source	Program Name	
Principal Applicant / Project Leader	Your Role	
Total Amount (CAN\$)	Support Period From (MM/YYYY)	To (MM/YYYY)

Title of Proposal		
Funding Source	Program Name	
Principal Applicant / Project Leader	Your Role	
Total Amount (CAN\$)	Support Period From (MM/YYYY)	To (MM/YYYY)

Title of Proposal		
Funding Source	Program Name	
Principal Applicant / Project Leader	Your Role	
Total Amount (CAN\$)	Support Period From (MM/YYYY)	To (MM/YYYY)

Title of Proposal		
Funding Source	Program Name	
Principal Applicant / Project Leader	Your Role	
Total Amount (CAN\$)	Support Period From (MM/YYYY)	To (MM/YYYY)

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Funds HELD IN THE LAST FIVE YEARS

List all sources of support held in the last five years (including CIHR) as an applicant or as a co-applicant. Include the principal applicant's name, title of the proposal, funding source, program name, total amount awarded (in Canadian dollars) and the period of the support. Indicate your role in the funding (principal applicant/project leader or co-applicant).

Title of Proposal Indigenous rights and the impact of environmental degradation on public health		
Funding Source Social Sciences and Humanities Research Council of Canada (SSHRC)	Program Name	
Principal Applicant / Project Leader Morse, Bradford W.	Your Role Co-Applicant	
Total Amount (CAN\$) \$130,087	Support Period From (MM/YYYY) 04/2008	To (MM/YYYY) 03/2011

Title of Proposal A prospective study of vitamin D and cancer risk		
Funding Source Canadian Institutes of Health Research (CIHR)	Program Name Operating Grant	
Principal Applicant / Project Leader Kirsh, Victoria	Your Role Co-Applicant	
Total Amount (CAN\$) \$100,000	Support Period From (MM/YYYY) 10/2008	To (MM/YYYY) 09/2009

Title of Proposal Controlling Eco-Violence: Linking Consumption & The Loss of Ecological Integrity to Pop. Health, Eco-Justice & Intl Law		
Funding Source Social Sciences and Humanities Research Council of Canada (SSHRC)	Program Name	
Principal Applicant / Project Leader Rees, William	Your Role Co-Applicant	
Total Amount (CAN\$) \$134,900	Support Period From (MM/YYYY) 04/2004	To (MM/YYYY) 04/2007

Title of Proposal		
Funding Source	Program Name	
Principal Applicant / Project Leader	Your Role	
Total Amount (CAN\$)	Support Period From (MM/YYYY)	To (MM/YYYY)

Attachment Instructions

How to prepare and format all attachments:

Most Significant Contributions, Activities/Contributions, Interruptions/Delays, Patents/Copyrights (Part 2), and Publications (Part 2) details shall be contained in a CV attachment. Note: If you are using ResearchNet, you will need to provide each section identified as a separate PDF file.

The following format should be adhered to for this attachment.

- 8.5" X 11" (21.5 X 28.0 cm) white single-sided paper.
- Margins of ¾" (2 cm).
- Minimum font size 12 point or 10 characters per inch.
- Six lines per inch, single-spaced, with no condensed type or spacing.
- Number pages consecutively after CV (If, for example, the print-out of the CV ends on page 8, the attachment would begin with page 9.).
- Each page header must contain the name and the sub-section header, e. g., Most Significant Contributions.

Most Significant Contributions

This section applies only to researchers, not to students. Identify a **maximum of five (5) contributions, with a maximum length of one page**, that best highlight your contribution or activities to research, defining the impact and relevance of each. (A contribution is understood to be a publication, literary or artistic work, conference, patent or copyright, contract or creative activity, commission, etc.) Your complete description may include the organization; position or activity type and description; from and to dates; and the basis on which this contribution is significant (i.e. relevance, target community and impact).

Activities / Contributions

The activities and contributions defined in this section should include both academic and non-academic achievements, and their impacts. **Limit the list to one page.**

Interruption(s) / Delays

Identify any administrative responsibilities, family or health reasons, or any other factors that might have delayed or interrupted any of the following: academia, career, scientific research, other research, dissemination of results, training, etc. Common examples of an interruption/delay might be a bereavement period following the death of a loved one, maternity/parental leave, or relocation of your research environment. **Limit the list to one page.**

Descriptions might include the start and end dates, the impact areas, and the reason(s) or a brief explanation of the absence.

Patents and Intellectual Property Rights

This section should include detail for patents and intellectual property rights for technology transfer, products, and services. Do not include Publications in this section. **Limit the list to one page.**

Descriptions for patents/intellectual property rights might include the title, patent/intellectual property rights number and date, country(ies) of issue, as well as the relevance or impact of this item and any inventor name(s) which pertain to it.

Publications List

List your most important publications and other research contributions over the past five years, according to the categories below. This is not necessarily a complete list, and is only intended to provide guidance. Categories can be added as needed. Use only items pertinent to the application. **There is no limit to the number of pages you can use.**

For Training or Salary Support Awards Candidates

- Candidates for training awards or New Investigator awards should list all publications, not just those of the last five years.
- All candidates for training or salary support awards must, for each multi-authored publication, define their role in the publication and indicate their percent contribution to the team effort.
- Candidates for training awards, with or without publications, are invited to comment on environmental factors that affected their capacity to publish.
- Candidates for salary support awards should, for multi-authored publications, underline the names of trainees whose work they supervised.

For Proposed Supervisors of Training Award Applicants

- Attach a maximum of two pages listing the titles and contributions over the past 5 years that will serve the application best.

My Five Most Significant Career Research Contributions

- (1) I developed a cardio-respiratory pathology information system in 1974, which remains operational today. This database is the world's largest series of autopsy records from deceased South African mine workers, integrating administrative, legal and research dimensions for occupational health studies. For this work, I was awarded the South African Council for Automation and Computation "Best Paper" at its 1975 Symposium on Computers and Automation in the Medical Sciences, held in Bloemfontein.
- (2) I discovered the association between occupational exposure to sulphuric acid and the development of laryngeal cancer in 1982. This led to further collaborative research funded by the NHRDP, and then to the International Agency for Research on Cancer (IARC) designating "Occupational exposures to strong-inorganic-acid mists containing sulphuric acid" as a definitive (Group 1) human carcinogen in 1991. Since sulphuric acid is the single most-commonly used chemical in industrialized countries, this finding has had engineering ramifications, especially in the petrochemical industry, globally. The epidemiology evidence was so compelling so as to have rendered the designation possible in the absence of animal data, the more customary basis for IARC assessments because epidemiological data are either lacking or weak.
- (3) In 1983, I became a credible voice on the need for research and in bringing public health attention to HIV-AIDS in Ontario, Canada and Alberta. This also led to a \$1.6 million three-year study funded in Ontario in 1984. It demonstrated the nature of the virus as not being readily transmitted. I became a primary spokesperson for the research community in both Toronto and in Alberta through the 1980s doing about 1,000 media interviews in that period as an educator and researcher.
- (4) Since 1999, I have been PI on two contracts, one from Health Canada and another from the Prairie Adaptation Research Consortium (PARC) on climate change. In 2008, I published an inter-disciplinary and trans-disciplinary text *Sustaining Life on Earth: Environmental and Human Health through Global Governance* as a long-time Steering Committee member of the Global Ecological Integrity Group (GEIG). Two additional co-edited books have appeared since then (*Globalisation and Ecological Integrity in Science and International Law*, 2011; and *Human Health and Ecological Integrity: Ethics, Law and Human Rights*, 2012 (in press)), demonstrating trans-disciplinary contributions to research paradigms in global health. The latter emerged from a GEIG research study funded in the late 1990s by the Social Sciences and Humanities Research Council (SSHRC) of Canada with Laura Westra as the PI. The latter two books emerged though yet another SSHRC grant, funded to GEIG through the mid-2000s, with Bradford Morse (University of Ottawa) as the PI.
- (5) Since 1984, I have been a global leader in applied ethics in epidemiology. I have advanced surveys, organized an international World Health Organization Workshop (in 1994) on Ethics and Philosophy in environmental epidemiology, and have been engaged in teaching, lecturing, and publishing papers, proceedings, chapters and books on ethics in epidemiology and public health. This has had a profound impact on the very nature of the questions that are asked in health research, from research conduct, through community engagement, and to a variety of other aspects as these impinge on epidemiological research and practice.

Contributions to Training

Prior to 1985, when I joined the University of Alberta to build the discipline of epidemiology, I had developed a reputation of excellence in training medical students in public health-related sciences. This continued in 1985 with my taking over the teaching of first-year medical students. Then, by the mid-1990s through 2002, I built and led the graduate training programs in the Department of Public Health Sciences in Masters- and Doctoral-level training. In 2008, I developed and taught an interdisciplinary course in the Faculty of Business on *Values, Ethics, and Sustainability*. It was taught again in 2010, and also in the Faculty of Extension in 2009 and 2012. I have been the primary or co-supervisor for over 21 graduate students as well as a member on many other thesis committees (locally and internationally). I have supervised Research Assistants, course papers and other students.

Contributions to the Profession

I have been recognized through awards by the City of Edmonton, the International Society for Environmental Epidemiology (ISEE), and the Canadian Society for Epidemiology and Biostatistics (CSEB) for distinguished service to the profession. I have served on several other professional society Boards in various capacities, including as president of the CSEB for two successive terms (2007-2011).

I have organized or co-organized about 25 conferences through the years. Formerly on the editorial boards of several scientific journals, including the American Journal of Epidemiology and the American Journal of Industrial Medicine, my current primary editorial commitments are to Environmental Health, EcoHealth, Global Bioethics, and the Canadian Journal of Public Health.

I advanced the proposition for recognizing the new sub-specialty of *Eco-epidemiology* as a sub-specialty of epidemiology, focusing on the relationships between human health and the dynamics of global ecological change. In 2006, and after the publication of my 2008 senior-edited book *Sustaining Life on Earth*, a reputation on campus for sustainability teaching led to my appointment as founding Academic Coordinator in the newly established Office of Sustainability in the Provost's Office.

In 1998-1999, while on sabbatical with the World Health Organization (WHO) in Rome as Visiting Scientist, I co-organized a WHO Workshop resulting in a major Discussion Document. On the WHO EURO website, it became the most accessed document from 2000 to 2003. This Discussion Document *Global Ecological Integrity and 'Sustainable Development': Cornerstones of Public Health* served a profound advocacy role in focusing attention on global ecological integrity and human health.

Also published in 2008 by the United Nations Development Programme (UNDP) was *From Theory to Practice in Environmental Epidemiology: Developing, Conducting and Disseminating Health Research*. This text emerged from a WHO-funded project in Azerbaijan, a contract resulting also in a Masters thesis and three papers addressing environmental epidemiology in data poor countries.

Contributions to Public Health

Community engagement examples include a major role in influencing Canadian asbestos policy. In 1987, I did reputedly North America's first live televised condom demonstration to promote safer sexual practices. In 2002, I was recognized as Fellow in the Collegium Ramazzini for my dual contributions to not only the occupational-environmental literature, but also for my influence in health policy. I remain the sole Canadian in the Collegium Ramazzini.

Interruption(s) / Delays

Study leaves/sabbaticals were taken as follows:

- 1991-1992 in Geneva (WHO) and Washington DC (NCI)
- 1998-1999 in Rome (WHO-EURO)
- 2005-2006 in Edmonton (with Rome, WHO-EURO)

The first interruption in my research was over the past few years when my administrative role increased to 70% because I had taken on building and leading the academic arm of the newly established Office of Sustainability (OSAAC) in the Provost's Office. Also, I took on the role of Accreditation Coordinator, successfully leading the School of Public Health (SPH) through the initial application and site visit stages in pursuit of becoming Canada's first accredited SPH.

N/A

Peer-Reviewed Publications (since January 1, 2007)**Journal Articles**

1. 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 <http://www.springerlink.com/openurl.asp?genre=article&id=doi:10.1007/s10668-011-9309-5>.
2. 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.
3. 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.
4. 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).
5. 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.
6. 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.
7. 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>).
8. 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 (3) 2008: 200-217.
9. 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.

10. 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.
11. 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.
12. 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>
13. 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.
14. 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
15. Tong S, Soskolne CL. Global environmental change and population health: progress and challenges. *EcoHealth* 2007 (September):4(3);352-362.

Books, Book Chapters, Monographs

1. Human Health and Ecological Integrity: Ethics, Law and Human Rights. Edited by Laura Westra, Colin L. Soskolne and Donald W. Spady. 2012, Earthscan (Taylor and Francis), UK. ISBN pages).
2. Canadian Institute for Health Research (CIHR) - Institute for Population and Public Health (IPPH). *Population and Public Health Ethics Casebook (2012)*. (Co-contributor)
3. *Encyclopaedia of Behavioral Medicine*. “Ecosystems—stable and sustainable.” Colin Butler and Colin L. Soskolne (Invited contribution, accepted November 27, 2011)
4. *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).
5. 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. pp. 410-424.

6. 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).
7. 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].
8. 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.
9. 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.
10. 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.
11. 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)
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See also: A description of the manual and its background are at this link:

http://www.euro.who.int/healthimpact/MainActs/20020730_1

The manual is available free-of-charge at this link:

<http://www.euro.who.int/Document/E91890.pdf>

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