

# CURRICULUM VITAE (SHORTENED) (1978–2023)

*Professor Emerita Magda Havas, B.Sc., Ph.D.*

## PART 1: ACADEMIC HISTORY

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### 1 BIOGRAPHICAL INFORMATION

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#### 1.1 Contact Information

University Address: Trent School of the Environment  
Trent University, 1600 West Bank Drive  
Peterborough, Ontario, Canada, K9J 7B8

Email: 

Websites: [www.magdahavas.com](http://www.magdahavas.com)  
[www.theroselab.com](http://www.theroselab.com)  
[www.zoryglaser.com](http://www.zoryglaser.com)  
[www.globalEMF.net](http://www.globalEMF.net)

#### 1.2 Degrees

B.Sc. Honors Biology, University of Toronto, 1971–1975  
Ph.D. Department of Botany & Institute for Environmental Sciences,  
University of Toronto, 1975-1980

#### 1.3 Awards, Scholarships, Fellowships

##### *Academic*

- “Save the Planet” Award, Doctors who Rock, Academy of Comprehensive and Integrative Medicine, November 2019
- NSERC University Research Fellowship, 1983–1988
- NSERC NATO Postdoctoral Fellowship, 1981–1983
- Ann Wintercorbyn Prize, 1981, University of Toronto
- NRC Graduate Scholarship, 1975-1977, 1978-1979
- Gulf Oil Scholarship, 1975
- Bell Canada Scholarship, 1975

##### *Nominated for . . .*

- Symons Award for Excellent in Teaching: 2002, 2003, 2004, 2005, 2010 2011, 2012
- Award for Educational Leadership and Innovation: 2010–11

### *Non-Academic*

- Certificate of Appreciation (Research), Department of Veterans Affairs, USA in collaboration with Michael E. DeBakey VA Medical Center, Texas, March 31, 2008.
- Certificate of Appreciation, Uxbridge Community Care, May 1989.

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## **2 ACADEMIC HISTORY**

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### **Employment and Positions**

October 2018	Retired, Professor Emerita
2017–2018	Faculty Member, Trent School of the Environment, Trent University, Peterborough, Ontario.
2015–2017	Program Coordinator, Trent/Loyalist Journalism, Trent University, Peterborough and Loyalist College, Bellville, Ontario.
2002–2018	Member, Centre for Health Studies [originally Institute for Health Studies], Trent University, Peterborough, Ontario.
1995–7 & 1992–4	Board of Governors, Trent University, Peterborough, Ontario.
July 1993–1994	Senate, Trent University, Peterborough, Ontario.
Aug 1989–present	Associate Professor, Science Education and Environmental and Resource Studies, Trent University, Peterborough, Ontario.
June 1985–1989	Cross Appointed to Faculty of Forestry, University of Toronto, Toronto, Ontario, Canada.
Sept 1983–1988	NSERC University Research Follow/Assistant Professor, Institute for Environmental Sciences, University of Toronto, Toronto, Canada.
Feb 1981–1983	NSERC NATO Postdoctoral Fellow, Section of Ecology and Systematics, Cornell University, Ithaca, New York, USA, in laboratory of Professor G.E. Likens.

## PART 2: RESEARCH & RELATED ACTIVITIES

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### 3 PUBLICATIONS

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My scientific research falls into two broad categories. The first is **acid rain and metal pollution** that started in 1975 (1975–2002) with my PhD (1980) and the second is on **non-ionizing electromagnetic pollution** that began in 1995 with my first publication in 2000—a major (80–page) critical review on the biological effects of extremely low frequency electromagnetic fields (ELF EMF) published in *Environmental Reviews*, a National Research Council of Canada journal.

I study the biological effects of non-ionizing electromagnetic frequencies generated by anthropogenic sources (electricity, electronic devices, wireless technology). I also work with individuals who have developed electrohypersensitivity (EHS). I work with doctors to help them diagnose and treat this illness. Recently I turned my attention to how electromagnetic frequencies are interpreted by living organisms and now I examine not only the physiologically harmful effects of electrosmog but also the beneficial effects of PEMF (pulsed electromagnetic field) and light therapy.

Since 2001, I have been asked to provide expert testimony at hearings in Canada, United States, United Kingdom, Norway, South Africa and the Philippines related to the potentially harmful effects of power frequency electromagnetic fields and radio frequency radiation. To date, I have been invited to write 28 expert testimony reports.

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CODE: RJ = peer-reviewed journal articles; RC<sup>1</sup> = peer-reviewed chapters in books; ET = expert testimony; G/T = government/technical report; NR = non-refereed journal article; P = popular press; L = letter; A = abstract or extended abstract.

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YEAR	#	REFERENCE	TYPE
2023	208	Havas, M. Smart Meters, Submitted to New Mexico Public Regulation Commission, Expert Testimony, March 17, 2023, 11 pp	ET
2022	207	Symington, S and M Havas. 2022. The Promise of Driverless Cars and the Perils of Electromagnetic Pollution. In: ADED NewsBrake (the Association for Driver Rehabilitation Specialists, Summer 2022. pp18-19. <a href="http://www.aded.net">www.aded.net</a>	P
2021 [6]	206	Havas, M. and J. Marrongelle. 2021. Original Findings Confirmed in Replication Study: Provocation with 2.4 GHz Cordless Phone affects the Autonomic Nervous System (ANS) as measured by Heart Rate Variability (HRV). <i>Medical Research Archives</i> 9(11): 17 pages	RJ
	205	Belpomme, D., GL Carlo, P Irgaray, et al. The Critical Importance of Molecular Biomarkers and Imaging in the Study of Electrohypersensitivity. A Scientific Consensus International Report. <i>Int. J. Mol. Sci</i> 2021 22(14):7321. <a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8304862/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8304862/</a>	RJ

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<sup>1</sup> Note: only two of the 14 chapters I wrote were not peer-reviewed.

	204	Havas, M. 2021. Tips & Tools: Could your Wireless Technology be Contributing to your Anxiety? <a href="https://www.camskids.com/tipsandtools/could-your-wireless-technology-be-contributing-to-your-anxiety/">https://www.camskids.com/tipsandtools/could-your-wireless-technology-be-contributing-to-your-anxiety/</a>	P
	203	Havas, M and MS Symington. Pulsed Electromagnetic Field Therapy (Seqex, Theta) Promotes Well-being as assessed by Heart Rate Variability: A Pilot Study. Medical Research Archives 10 (10) online. <a href="https://doi.org/10.18103/mra.v10i10.3208">https://doi.org/10.18103/mra.v10i10.3208</a>	
	202	Havas, M. Invisible electromagnetic Pollution: How to Protect Yourself (and Loved Ones), Chapter 6 in Burrell, L (Ed.), <u>Healing with Vibration: An Expert Guide to Reversing Pain, Stress, &amp; Trauma</u> , Electric Sense, France.	PC
	201	Tsiang, A and M Havas. COVID-19 Attributed Cases and Deaths are Statistically Higher in States and Counties with 5 <sup>th</sup> Generation Millimeter Wave Wireless Telecommunications in the U.S. Medical Research Archives 9(4):32 pp. <a href="https://www.scribd.com/document/534080410/Tsiang-Havas-2021-Covid-19-5G">https://www.scribd.com/document/534080410/Tsiang-Havas-2021-Covid-19-5G</a>	RJ
2020 [1]	200	<b>Havas, M.</b> Written Testimony of Dr. Magda Havas, Virginia Workers' Compensation Commission, David B. Johnson vs. General Dynamics Corp and New Hampshire Insurance Company/Broadspire Services, Inc., 34 pp.	ET
2019 [9]	199	<b>Havas, M.</b> Affidavit of Magda Havas, Testimony District of Montreal, Province of Quebec, Canada, Amended Motion for Authorization to Institute A collective Action and to Obtain the Status of Representative. 34 pp., December 2019.	ET
	198	<b>Havas, M.</b> Comment on: Pulsed Electromagnetic Field therapy in the Treatment of Pain and Other Symptoms in Fibromyalgia: A randomized Controlled Study. Bioelectromagnetics, 40(8):617, <a href="https://pubmed.ncbi.nlm.nih.gov/31579955/">https://pubmed.ncbi.nlm.nih.gov/31579955/</a>	RJ
	197	<b>Havas, M. Open Letter:</b> RE: Status of the Science Regarding the Biological & Health Effects of Radio Frequency & Microwave Radiation at Current Levels of Exposure, 10 pp.	L
	196	<b>Havas, M.</b> Affidavit of Magda Havas, Testimony U.S. District Court for the District of New Mexico, Plaintiffs Santa Fe Alliance for Public Health and Safety, Arthur Firstenberg and Monika Steinhoff; Defendants City of Santa Fe, New Mexico, Hector Balderas, Attorney General of New Mexico and the United States of America.	ET
	195	<b>Havas, M.</b> Integrative Therapeutic Options for treating Stage 4 Breast Cancer, Clinics in Oncology, 2019, 4:1607.	RJ
	194	<b>Havas, M.</b> Success Story: Stage 4 Breast Cancer Cured with Integrative Medicine. Online version, <a href="https://vitalitymagazine.com">https://vitalitymagazine.com</a>	P
	193	<b>Havas, M.</b> How I beat Stage 4 Breast Cancer with Integrative Medicine. Letter to the Editor, Vitality Magazine, February/March 2019, page 50–52; <a href="https://reader.mediawiremobile.com/VitalityMagazine/issues/204321/viewer?page=51">https://reader.mediawiremobile.com/VitalityMagazine/issues/204321/viewer?page=51</a>	L
	192	<b>Havas, M.</b> Electrohypersensitivity (EHS) is an Environmentally Induced Disability that Requires Immediate Attention. J Sci Discov (2019); 3(1): in press.	RJ
2018 [10]	191	<b>Havas, M.</b> Open Letter: Need to Consider Health Effects Associated with Radio Frequency and Microwave Radiation before Deployment of 5G, November 19, 2018; 10 pages	L
	190	<b>Havas, M.</b> Open Letter to Parents, Teachers, School Boards, Health and Governing Agencies Regarding Wi-Fi Networks in Schools, October 18, 2018, 7 pp.	L
	189	<b>Havas, M.</b> Supplemental Rebuttal Testimony of Magda Havas, State of Iowa, Before the Iowa Utilities Commission, Re: Interstate Power and Light Company, Docket Number SPU-2018-007, October 17, 2018, 23 pages.	ET

	188	<b>Havas, M.</b> Rebuttal Testimony of Magda Havas, State of Iowa, Before the Iowa Utilities Commission, Re: Interstate Power and Light Company, Docket Number SPU-2018-007, September 21, 2018, 37 pages.	ET
	187	<b>Havas, M.</b> Judicial Affidavit of Dr. Magda Havas, Civil Case No. 00-352, Republic of the Philippines Regional Trial Court, National Capital Judicial Region, Makati City, Branch 142, 24 pp.	ET
	186	<b>Havas, M.</b> Dr. Magda Havas' Comments Regarding: Peer Review of the Draft NTP Technical Reports on Cell Phone Radiofrequency Radiation, March 26-28, 2018, 10 pp	G/T
	185	<b>Havas, M.</b> The Science Policy Gap: Reflections on the Dance between Science and Policy with Emphasis on Electrosmog, IN: de Vega, M, VM Gardoqui, and D Silvestrin (Eds). META Book, 15 pp. ( <i>in press</i> )	RC
	184	<b>Havas, M.</b> Invited to write the <i>Afterward</i> to book by Timothy Schoechle. <i>Re-Inventing Wires: The Future of Landlines and Networks</i> , National Institute for Science, Law & Public Policy, Washington, DC	P
	183	Martel, AA, W Burwell, <b>M Havas</b> . Chapter 21: Healing with Light, Aruna Bakhru (Ed.), <i>Nutrition and Integrative Medicine: A Primer for Clinicians</i> , CRC Press. 483-509. ( <i>In press</i> )	RC
	182	<b>Havas, M.</b> Chapter 23: Electromagnetic Hygiene, Aruna Bakhru (Ed.), <i>Nutrition and Integrative Medicine: A Primer for Clinicians</i> , CRC Press. 533-559. ( <i>In press</i> )	RC
2017 [10]	181	<b>Havas, M.</b> Carcinogenic effects of Non-Ionizing Radiation: A Paradigm Shift. <i>JSM Environ Sci Ecol</i> 5(2): 1045. <a href="https://www.jscimedcentral.com/journal-article-pdf/JSM-Environmental-Science-and-Ecology/environmentalscience-5-1045.pdf">https://www.jscimedcentral.com/journal-article-pdf/JSM-Environmental-Science-and-Ecology/environmentalscience-5-1045.pdf</a>	RJ
	180	<b>Havas, M.</b> Case Study: Pulsed Electromagnetic Field (PEMF) Therapy Relieves Pleural Effusion Following Open Heart Surgery, <i>Surgery</i> 29 (2), 135-143.	RJ
	179	<b>Havas, M.</b> When theory and observation collide: Can non-ionizing radiation cause cancer? <i>Environmental Pollution</i> 221, 501-505.	RJ
	178	<b>Havas, M.</b> The Role of Electromagnetic Pollution in Cancer Promotion, <i>Clinics in Oncology</i> 2, Article 1278, 3 pp.	RJ
	177	<b>Havas, M.</b> Can Non-Ionizing Radiation Cause Cancer? <i>Archives of Physics Research</i> 8 (1), 1-2	RJ
	176	<b>Havas, M.</b> and S Symington. Dirty Electricity, Radiofrequency Radiation, Flicker, and Spectral Quality generated by Different types of Energy Efficient Lighting. Wismar, Germany, Light Conference. Appeared as chapter in book on lighting.	RJ
	175	Shaw, K, S Symington, and <b>M Havas</b> . Pilot Study: Pulsed Electromagnetic Field Therapy (PEMFT) Alleviates Symptoms of Osteoarthritis, <i>Novel Techniques in Arthritis &amp; Bone Research</i> 1(5): 555-571.	RJ
	174	<b>Havas, M.</b> Response to Testimony Provided by Dr. Benjamin Cotts, Ph.D. dated October 16, 2017. Affidavit, Class Action, SUPERIOR COURT Case No. 500-06-000760-153 In the Matter of MARCEL DURAND versus ATTORNEY GENERAL OF QUEBEC, <i>et al.</i> 14 pp. [Note: this case is in front of the Superior Court of Quebec]	ET
	173	<b>Havas, M.</b> In Response to ... Report of Kenneth R. Foster Ph.D. P.E. concerning the Re-Re-Re-Amended Motion for authorization to institute a collective action and to obtain the status of representative (Superior Court, Province of Quebec, No. 500-06-000760-153) (the Motion for authorization). 30 pp.	ET

	172	<b>Havas, M.</b> Radio Frequency Radiation on Board Air Canada Flight 1631 [Boeing 767-300] from Fort Lauderdale to Toronto on May 3, 2017. Superior Court, Province of Quebec, No. 500-06-000760-153, 3 pp.	ET
2016 [6]	171	<b>Havas, M.</b> The Role of Electrosmog and Electrotherapy in Diagnosing and Treating Diabetics with Electrical Hypersensitivity. BAOJ Diabetes Vol. 2(2):014	RJ
	170	<b>Havas, M</b> and MS Symington. Effects of Wi-Fi Radiation on Germination and Growth of Broccoli, Pea, Red Clover and Garden Cress Seedlings: A Partial Replication Study. Current Chemical Biology 10 (1), 65-73.	RJ
	169	Stetzer, D, AM Leavitt, CL Goeke, and <b>M Havas</b> . Monitoring and remediation of on-farm and off-farm ground current measured as step potential on a Wisconsin dairy farm: A case study. Electromagnetic Biology and Medicine 35 (4): 321-336.	RJ
	168	<b>Havas, M.</b> Electrosmog, the Acid Rain of Today. Green Gazette, Nov 14, 2016. <a href="http://www.thegreengazette.ca/health-issues-electrosmog-the-acid-rain-of-today/">http://www.thegreengazette.ca/health-issues-electrosmog-the-acid-rain-of-today/</a>	P
	167	<b>Havas, M.</b> Biological Effects of Electrosmog. Affidavit, Class Action, SUPERIOR COURT Case No. 500-06-000760-153 In the Matter of MARCEL DURAND versus ATTORNEY GENERAL OF QUEBEC, <i>et al.</i> 3 pp.	ET
	166	<b>Havas, M.</b> 2016. Effects of Electrosmog on Plants and Animals. Affidavit, Class Action, SUPERIOR COURT Case No. 500-06-000760-153 In the Matter of MARCEL DURAND versus ATTORNEY GENERAL OF QUEBEC, <i>et al.</i> 20 pp.	ET
	165	<b>Havas, M.</b> Re: Canadian Environmental Protection Act (CEPA) Review Briefing: <i>Electrosmog1 Effects on Biota, 10 pp.</i> , Report submitted to The Honourable Deborah Schulte, M.P., Chair, Standing Committee on Environment & Sustainable Development, House of Commons, Ottawa, Ontario, K1A 0A6, Dec 6, 2016.	G
	164	Havas, M. Open Letter re: ABC Catalyst Wi-Fried Documentary, Australia, July 5, 2016.	L
2015 [6]	163	Blank, M, <b>M Havas</b> , E Kelley, H Lai, J Moskowitz. International Appeal: Scientists call for protection from non-ionizing electromagnetic field exposure. Eur. J. Oncol 20 (3/4), 180-182.	RJ
	162	Belyaev, I, E Burgio, DO Carpenter, L Hardell, <b>M Havas</b> , J Huss, WJ. Rea, and AV Vorst. The Brussels International Scientific Declaration on Electromagnetic Hypersensitivity and Multiple Chemical Sensitivity, International consensus meeting held on May 18, 2015 at the Academy of Medicine of Brussels.	RJ
	161	<b>Havas, M.</b> Chapter 25. Dirty Electricity within the Intermediate Frequency Range (IF) may be the Missing Link explaining the increase in Chronic Illness. Markov (Ed.), <i>Electromagnetic Fields in Biology and Medicine</i> , CRC Press, 415 pp	RC
	160	<b>Havas, M.</b> Chapter 20, What the cell is going on. Book by Darrell Wolfe, MD, <i>Healthy to 100</i> , eBook available at <a href="https://www.docofdetox.com/Healthy-To-100.pdf">https://www.docofdetox.com/Healthy-To-100.pdf</a>	C

	159	<b>Havas, M.</b> Case Study: Effect of radio frequency radiation (RFR) and the Aires Defender Infinity on endogenous electromagnetic energy of a 46-year-old female, 19 pp, Aug 20, 2015.	T
	158	<b>Havas, M.</b> Case Study: Effect of radio frequency radiation (RFR) and the Aires Defender Infinity on endogenous electromagnetic energy of a 52-year-old female, 16 pp, Aug 18, 2015.	T
2014 [6]	157	<b>Havas, M.</b> Electrosmog and Electrosensitivity: What Doctors need to know to help their Patients Heal. <i>Anti-Aging Therapeutics</i> , Vol. XV, Klatz R and R. Goldman (Eds), A4M, Chicago, IL.11 pages.	RJ
	156	<b>Havas, M.</b> Smart Meters: Expert Testimony, prepared for Public Hearing on December 2nd, 2014 for the Michigan House of Representatives, Oversight Committee, 8 pp.	ET
	155	<b>Havas, M.</b> Smart Meters: Expert Testimony, prepared for Public Hearing on December 12 <sup>th</sup> , 2014 for the Arizona Corporation Commission, 8 pp.	ET
	154	<b>Havas, M.</b> Let there be Light. <i>Tesla Magazine</i> , July 2014: 6-7.	P
	153	Sears, M and <b>M. Havas</b> . Thermography: A role in prevention and early detection of breast cancer? An Ounce, Prevent Cancer Now, June 23, 2014, 9 pp. <a href="http://www.preventcancer.ca/thermography-a-role-in-prevention-and-early-detection-of-breast-cancer">http://www.preventcancer.ca/thermography-a-role-in-prevention-and-early-detection-of-breast-cancer</a>	P
	152	<b>Havas, M.</b> Dirty Electricity: The missing link in electrosmog and electrohypersensitivity. Extended Abstract, Germany. Electrobiologie Kongress, Bad Krozingen, May 23-25, 2014.	A
2013 [13]	151	<b>Havas, M.</b> Radiation from wireless technology affects the blood, the heart and the autonomic nervous system, <i>Reviews on Environmental Health</i> 28 (2-3), 75-84.	RJ
	150	<b>Havas, M.</b> Further Affidavit of Dr. Magda Havas, In The North Gauteng High Court, Pretoria ( <a href="#">Republic of South Africa</a> ). Case No. 22939/2012, August, 2013, 4 pages.	ET
	149	<b>Havas, M.</b> Affidavit of Dr. Magda Havas, Ant No. 369959, <a href="#">Supreme Court of Nova Scotia</a> , Between: Marshall Pettipas and Edna Pettipas, Plaintiffs and Bell Aliant Regional Communications Inc. Defendant. 7 pp.	ET
	148	<b>Havas, M.</b> Affidavit of Dr. Magda Havas, FCC 12-152, Filed Before the <a href="#">Federal Communication Commission, Washington, D.C.</a> , In the Matter of Notice of Proposed Rulemaking 18 FCC Rcd 13187, 13188 (2003) and Services Rules for the Advanced Wireless Services H Block–Implementing Section 6401 of the Middle-Class Tax Relieve and Job Creation Act of 2012 Related to the 1915-1920 MHz and 1995-2000 MHz Bands, ET Docket No 03-137 and WT Docket No. 12-357. Filed February 3, 2013, 7 pp.	ET
	147	<b>Havas, M.</b> Châteauguay v. Rogers. Update of Expert Report from Dec. 15, 2010 to January 30, 2013, regarding 411 Saint-Francis Blvd., Châteauguay. Quebec, <a href="#">Superior Court of Quebec</a> . 30 pages.	ET
	146	<b>Havas, M.</b> Open Letter: LAUSD trustees, teachers, and parents. Open Letter: Wi-Fi in the LAUSD related to Agenda Item 12. This letter was read into the Records for the largest school district (Los Angeles) in the U.S. 3 pp.	L
	145	<b>Havas, M. Re:</b> Open Letter: Wi-Fi Routers in Schools, Open Letter, to ALL School Boards, School Board Trustees, Superintendents of Schools, Ministers/Directors of Education, Teachers, Parents, School Custodians, and Students, 3 pp.	L
	144	<b>Havas, M.</b> Open Letter: regarding Wi-Fi Routers in Schools, to Taikura Rudolf Steiner School Board of Trustees; College of Teachers; Parents; and Students, May 20, 2013, 3 pp.	L

	143	<b>Havas, M.</b> Open Letter: Wi-Fi in the Peel District School Board Peel District School Board, Mississauga, Ontario Chair of Trustees, Janet McDougald Director of Education, Tony Pontes Trustees, Teachers, and Parents, 3 pp	L
	142	<b>Havas, M.</b> Open Letter: Regarding Wi-Fi in Public Places and Parks, submitted to Toronto City Council, November 17, 2013, 4 pp.	L
	141	<b>Havas, M.</b> Open Letter: History & recommendations regarding the prudent avoidance policy established by Toronto Public Health for radio frequency radiation. Re: Re: Agenda Item 5, November 4th TPH Committee Meeting	L
	140	<b>Havas, M.</b> Open Letter: Regarding Prudent Avoidance Policy for Radio Frequency Emissions from Cell Towers. November 4, 2013: Re: Agenda Item 5, November 4th TPH Committee Meeting Prudent Avoidance Policy for Radiofrequency Emissions from Cell Towers: 2013 Update, To: Councilor Joe Mihevc, Chair, Toronto Public Health Committee West Tower, City Hall, 100 Queen Street West, Toronto, ON M5H 2N2	L
	139	<b>Havas, M.</b> Open Letter: Regarding Placement of Cell Towers, September 2013, 6 pp.	L
2012 [2]	138	<b>Havas, M.</b> Did you know . . . six facts about cancer, An Ounce, Prevent Cancer Now, February 3, 2012. <a href="http://www.preventcancer.ca/did-you-know-six-facts-about-cancer">http://www.preventcancer.ca/did-you-know-six-facts-about-cancer</a>	P
	137	<b>Havas, M.</b> Why Men and Women with Breast Cancer should avoid ELF's. An Ounce, Prevent Cancer Now, May 14, 2012. 7 pp. <a href="http://www.preventcancer.ca/why-men-and-women-with-breastcancer-should-avoid-elfs">http://www.preventcancer.ca/why-men-and-women-with-breastcancer-should-avoid-elfs</a>	P
2011 [7]	136	<b>Havas, M.</b> and D. Colling. Wind Turbines Make Waves: Why some residents near wind turbines become ill? Bulletin of Science, Technology & Society, 31(5) 414–426, Sept 2011.	RJ
	135	<b>Havas, M.</b> Update regarding: Veronica Ciandre, 2 Regal Road, Toronto, Ontario, September 30, 2011, 2 pp, Expert Testimony, Landlord Tenant Board, Toronto.	ET
	134	<b>Havas, M.</b> August 2011 Update regarding: Veronica Ciandre, 2 Regal Road, Toronto, Ontario, August 25, 2011, 5 pp.	ET
	133	<b>Havas, M.</b> Report on Smart Meters Request for input regarding Smart Meters, California Council on Science and Technology (CCST), October 12, 2010, 6 pp.	G
	132	<b>Havas, M.</b> School Boards Gagging Dissent over Wi-Fi, Peterborough, Peterborough Examiner, June 6 (?), 2011.	L
	131	<b>Havas, M.</b> Open Letter to the Honourable Aglukkaq (Federal Minister of Health) and Ms Pieteron (Director-General, Environmental and Radiation Health Sciences Directorate), Health Canada needs to issue warning about wireless baby monitors. October 24, 2011, 6 pp	L
	130	<b>Havas, M.</b> Open Letter to Peterborough Mayor Bennett and City Councilors in response to “City council disagrees with cell tower site,” Peterborough Examiner, October 12, 2011.	L
2010 [7]	129	<b>Havas, M,</b> J. Marrongelle, B. Pollner, E. Kelley, C. Rees, and L. Tully. 2010. Provocation study using heart rate variability shows microwave radiation from 2.4 GHz cordless phone affects autonomic nervous system. European Journal of Oncology, Vol. 2:273-300.	RJ
	128	<b>Havas, M.</b> Expert Report Re: 411 Saint-Francis Blvd, Chateauguay, Quebec, Rogers vs. City of Chateauguay, December 15, 2010, 18 pp. <a href="#">Superior Court of Quebec.</a>	ET



	127	<b>Havas, M.</b> Report on Smart Meters Request for input regarding Smart Meters, California Council on Science and Technology (CCST), October 12, 2010, invited report, 6 pp	<b>ET</b>
	126	<b>Havas, M.</b> Re: Veronica Ciandre, 2 Regal Road, Toronto, Ontario, Landlord and Tenant Board Hearing, May10, 2010, 5 pp.	<b>ET</b>
	125	<b>Havas, M.</b> Urgent need to revise Safety Code 6 as it does not protect the health of Canadians. Expert Testimony to the House of Commons Standing Committee on Health regarding Radio Frequency Radiation and Health, April 20, 2010, 8 pp.	<b>ET</b>
	124	<b>Havas, M.</b> Comparison of Industry Canada measurements on February 18, 2010 and those take by Dr. Havas on February 13, 2010 at 2 Regal Road, Toronto, March 16, 2010, 3 pp,	<b>L</b>
	123	<b>Havas, M.</b> Open Letter to Medical Officer of Health about Wi-Fi in Schools. September 29, 2010.	<b>L</b>
<b>2009</b> <b>[3]</b>	122	<b>Havas, M.</b> Breast Cancer and Occupational Exposure to Electromagnetic Fields. Response to Request from Heidi Evelyn, Tribunal Counsel Office, <b>Workplace Safety and Insurance Appeals Tribunal</b> , Jan 7&9, 2009; February 9, 2009, 42 pp.	<b>ET</b>
	121	<b>Havas, M.</b> Open Letter: to Parents, Teachers, School Boards Regarding Wi-Fi Networks in Schools, 2 pp.	<b>L</b>
	120	<b>Havas, M.</b> Letter to the Editor, Toronto Star, February 1, 2009 response to “Jury’s out on link between migraines, fluorescent tubes.” by Joe Schwarcz.	<b>L</b>
<b>2008</b> <b>[11]</b>	119	<b>Havas, M.</b> Dirty Electricity Elevates Blood Sugar Among Electrically Sensitive Diabetics and May Explain Brittle Diabetes. <i>Electromagnetic Biology and Medicine</i> , Vol. 27( 2), pp. 135-146.	<b>RJ</b>
	118	<b>Havas, M</b> and A Olstad. Power quality affects teacher wellbeing and student behavior in three Minnesota Schools. <i>Science of the Total Environment</i> , Volume 402, Issues 2-3, 1 September 2008, pp. 157-162	<b>RJ</b>
	117	Rees, C and <b>M Havas.</b> Microwave Radiation: The shadow side of the wireless revolution. Post Event Answer and Questions. Commonwealth Club, March 19, 2008.	<b>BOOK</b>
	116	<b>Havas, M.</b> Radio Frequency Readings on Triangle Mt., Colwood, BC, June 25, 2008. 4 pp., Appendix to “Independence of Advisory Bodies,” Environmental Petition, Auditor General of Canada, submitted by Sharon and Dennis Noble, Colwood, BC.	<b>G/T</b>
	115	<b>Havas, M.</b> Request that first generation DECT Phones be Banned in Canada, Environment Petition, Auditor General of Canada, 15 pp.	<b>G/T</b>
	114	<b>Havas, M.</b> and T. Hutchinson. Environmental and Health Effects of Compact Fluorescent Lights. Environment Petition, Auditor General of Canada, 15 pp.	<b>G/T</b>
	113	<b>Havas, M.</b> Health Concerns associated with Energy Efficient Lighting and their Electromagnetic Emissions. 11 pages. <i>Scientific Committee on Emerging and Newly Identified Health Risks (SCENIHR)</i> . Request for an opinion on “Light Sensitivity”, Sanco-Sc1-Secretariat@ec.europa.eu	<b>G/T</b>
	112	<b>Havas, M.</b> Breast Cancer and Occupational Exposure to Electromagnetic Fields. Report to the Workplace Safety and Insurance Appeals Tribunal. Expert Testimony, November 18, 2008, 20 pp.	<b>ET</b>

	111	<b>Havas, M.</b> Are Cell Phones Safe? An Ounce. Prevent Cancer Now. Fall 2008, page 1	<b>P</b>
	110	<b>Havas, M.</b> Letter to the Editor, Walrus Magazine, comment on Cellphone Games, September 11, 2008 article by Melinda Wenner.	<b>L</b>
	109	<b>Havas, M.</b> Letter to the Editor, BBC News, UK, RE: The bulb hoarders. <a href="http://news.bbc.co.uk/2/hi/uk_news/magazine/7480958.stm">http://news.bbc.co.uk/2/hi/uk_news/magazine/7480958.stm</a>	<b>L</b>
<b>2007</b> <b>[4]</b>	108	<b>Havas, M.</b> Supplemental Evidence by Magda Havas, Alberta Energy and Utilities Board Application No. 1478550 by Altalink Management Ltd. (“Altalink”); Proposed Routing for 500 kV Transmission System Reinforcement Project in the Edmonton–Calgary area. May 2007, 7 pp.	<b>ET</b>
	107	<b>Havas, M.</b> Expert Testimony by Magda Havas, Alberta Energy and Utilities Board Application No. 1478550 by Altalink Management Ltd. (“Altalink”); Proposed Routing for 500 kV Transmission System Reinforcement Project in the Edmonton–Calgary area. Feb 2007, 40 pp.	<b>ET</b>
	106	<b>Havas, M.</b> “Stray Voltage” Ground Current Problems, Prepared for Ontario Energy Board Panel on Stray Voltage, November 22, 2007.	<b>G/T</b>
	105	<b>Havas, M.</b> Analysis of Health and Environmental Effects of Proposed San Francisco Earthlink Wi-Fi Network, Commissioned by SNAFU (San Francisco Neighborhood Antenna Free Union) and presented to Board of Supervisors, City and Country of San Francisco, 51 pp.	<b>NR</b>
<b>2006</b> <b>[8]</b>	104	<b>Havas, M.</b> Electromagnetic Hypersensitivity: Biological effects of dirty electricity with emphasis on diabetes and multiple sclerosis. <i>Electromagnetic Biology and Medicine</i> , 25: 259-268, 2006	<b>RJ</b>
	103	<b>Havas, M.</b> <i>Response to Linda Erdreich, Ph.D., Exponent Inc., Tsawwassen Residents Against Higher Voltage Overhead Lines (TRAHVOL)</i> , British Columbia Transmission Corporation (“BCTC”) Certificate of Public Convenience and Necessity Application for the Vancouver Island Transmission Reinforcement Project.	<b>ET</b>
	102	<b>Anon.</b> <i>Ground Current Pollution Act, 2006.</i> Mpp2006.080.e5-CW, Private Member’s Bill, First Reading October 3, 2006. <i>Helped draft Private Member’s Bill on Ground Current Pollution.</i>	<b>G/T</b>
	101	<b>Havas, M</b> and M Bowling. <i>Electromagnetic Measurements at Richmond Fire Hall #7, March 8, 2006.</i> Final Report to Richmond Fire Fighters. 8 pages.	<b>T</b>
	100	Havas, M and D Stetzer. High Electricity Bills and Cell Phone Antennas: Is there a Connection? Technical Report, 6 pp.	<b>T</b>
	99	<b>Havas, M</b> and D Stetzer. 2006. <i>Electromagnetic Pollution and your Health.</i> Centre for Health Studies, Trent University, Peterborough, ON September 2006.	<b>NR</b>
	98	<b>Havas, M.</b> <i>Dirty Electricity: An Invisible Pollutant in Schools.</i> Feature Article for Forum Magazine, OSSTF, Fall, 2006.	<b>P</b>
	97	<b>Havas, M.</b> <i>Response to: Evaluation of the Stetzer Filters.</i> Open Letter to Health Canada. October 2006. 5 pp.	<b>L</b>
	96	<b>Havas, M.</b> Open letter to Mayor and Aldermen, Milwaukee Wisconsin. Health Concerns of Wi-Fi.	<b>L</b>

<b>2005</b> <b>[8]</b>	<b>95</b>	<b>Havas, M.</b> 2005. <i>Response to BCTC (British Columbia Transmission Corporation) information request to TRAHVOL</i> , British Columbia Transmission Corporation (“BCTC”) Certificate of Public Convenience and Necessity Application for the Vancouver Island Transmission Reinforcement Project, 20 pages, November 10, 2005.	<b>ET</b>
	<b>94</b>	<b>Havas, M.</b> 2005. <i>Response to BCUC (British Columbia Utilities Commission) information request to TRAHVOL</i> , British Columbia Transmission Corporation (“BCTC”) Certificate of Public Convenience and Necessity Application for the Vancouver Island Transmission Reinforcement Project, 5 pages, November 7, 2005.	<b>ET</b>
	<b>93</b>	<b>Havas, M.</b> <i>Tsawwassen Residents Against Higher Voltage Overhead Lines (TRAHVOL)</i> , British Columbia Transmission Corporation (“BCTC”) Certificate of Public Convenience and Necessity Application for the Vancouver Island Transmission Reinforcement Project, Expert Testimony, October 17, 2005.	<b>ET</b>
	<b>92</b>	<b>Havas, M.</b> <i>Health Effects Associated with Radio Frequency Radiation</i> . Quasi-Judicial Hearing for Z-01-05, Mt. Ulla FM Transmitter. Salisbury, North Carolina, October 13, 2005.	<b>ET</b>
	<b>91</b>	Stetzer, D and <b>M Havas</b> . High frequency electrical pollution in the homes of residents in South Bend, Mishawaka and Roseland Indiana, Mary 2005. 5 pages plus waveforms.	<b>T</b>
	<b>90</b>	IAFF, Position on the Health Effects from Radio Frequency/Microwave (RF/MW) Radiation in Fire Department Facilities from Base Stations for Antennas and Towers for the Conduction of Cell Phone Transmissions. <a href="#">International Association of Fire Fighters</a> , Division of Occupational Health, Safety and Medicine. 29 pp, March 2005. [ <b>M Havas</b> contributed to this report]	<b>T</b>
	<b>89</b>	<b>Havas, M.</b> <i>Studies point to concerns about radiation from towers</i> . Salisbury Post, Salisbury, NC, October 20, 2005.	<b>P</b>
	<b>88</b>	<b>Havas, M.</b> Letter: Office of the Secretary, <a href="#">Federal Communication Commission</a> , Washington DC, Proceeding WT Docket No. 04-356 and 02-353. 3 pages, January 24, 2005.	<b>L</b>
<b>2004</b> <b>[9]</b>	<b>87</b>	<b>Havas, M.</b> <i>Biological Effects of Low Frequency Electric and Magnetic Fields</i> . Derek Clements-Croome (Ed.). 2002. Electromagnetism and Health, Taylor & Francis Books, Ltd., London, England. 25 pp.	<b>RC</b>
	<b>86</b>	<b>Havas, M.</b> and D Stetzer. <i>Dirty electricity and electrical hypersensitivity: Five case studies</i> . World Health Organization Workshop on Electricity Hypersensitivity, Prague, Czech Republic, 25-26 October, 2004.	<b>NR</b>
	<b>85</b>	<b>Havas, M,</b> S Shum, and R Dhalla. <i>Passenger exposure to magnetic fields on go-trains and on buses, streetcars, and subways run by the Toronto Transit Commission, Toronto, Canada</i> . Biological Effects of EMFs, 3 <sup>rd</sup> International Workshop, Kos, Greece, 4-8 October, 2004, pp.1065-1071.	<b>NR</b>
	<b>84</b>	<b>Havas, M</b> and J Mackay. <i>Street level magnetic fields within the City of Kingston, Ontario, Canada</i> . Biological Effects of EMFs, 3 <sup>rd</sup> International Workshop, Kos, Greece, 4-8 October, 2004, pp. 318-325.	<b>NR</b>

	83	<b>Havas, M.</b> , M. Illiatovitch, and C. Proctor. <i>Teacher and student response to the removal of dirty electricity by the Graham/Stetzer filter at Willow Wood School in Toronto, Canada</i> . Biological Effects of EMFs, 3 <sup>rd</sup> International Workshop, Kos, Greece, 4-8 October, 2004, pp. 311-317.	NR
	82	<b>Havas, M.</b> and D. Stetzer. <i>Graham/Stetzer filters improve power quality in homes and schools, reduce blood sugar levels in diabetics, multiple sclerosis symptoms, and headaches</i> . International Scientific Conference on Childhood Leukaemia, London, 6 <sup>th</sup> -10 <sup>th</sup> September, 2004.	NR
	81	<b>Havas, M.</b> 2004. <i>Putting Cell Phone Antennas near schools is too risky</i> . Washington Post, Fairfax, December 30, 2004, page VA10.	P
	80	<b>Havas, M.</b> 2004. <i>Don't put cell towers on school property</i> . Northern Virginia Journal, November 16, 2004, page 12.	P
	79	<b>Havas, M.</b> <i>Cleaner power keeps schools healthy</i> . View from Trent, Peterborough Examiner, Peterborough, Ontario, February 12, 2004	P
2003 [1]	78	<b>Havas, M.</b> <i>Health Effects Associated with Power Lines</i> . Expert Testimony presented at Sumas 2 Hearing in Abbotsford B.C. July 2003.	ET
2002 [6]	77	Woodfine, DG, <b>M. Havas</b> , and J. Acreman. 2002. <i>Nickel and copper tolerance of phytoplankton isolated from a recovering lake near Sudbury, Canada</i> . Geochemistry, Exploration, Environment, Analysis, Vol. 2 203-207.	RJ
	76	<b>Havas, M.</b> <i>Intensity of Electric and Magnetic Fields from Power Lines within the Business District of Sixty Ontario Communities</i> . Science of the Total Environment 298:183-206.	RJ
	75	<b>Havas, M.</b> <i>Wired and Wireless Energy. An overview of health concerns and a call for action</i> . Presented to the Environmental Committee on Sustainable Development. House of Commons, Ottawa, ON. May 21, 2002	ET
	74	<b>Havas, M.</b> <i>Cell phone headaches, cell tower blues</i> . View from Trent, Peterborough Examiner, August 9, 2002.	P
	73	<b>Havas, M.</b> <i>Corporate support can weaken foundation</i> . View from Trent, Peterborough Examiner, April 12, 2002.	P
	72	<b>Havas, M.</b> <i>Children at risk in hospital from transformer magnetic fields</i> . The Act, Australia.	P
2001 [5]	71	<b>Havas, M.</b> Review of Expert Document <i>The Workshop Report: Review of Electric and Magnetic Fields (EMFs)</i> , produced by the Manitoba Clean Environment Commission, March 2001., Winnipeg, Manitoba, letter September 2001.	ET
	70	<b>Havas, M.</b> <i>Rebuttle, Peter Valberg</i> , Mendota Heights, Public Hearing on Transmission Lines, April 2001.	ET
	69	<b>Havas, M.</b> <i>Expert Testimony, Xcel Energy</i> , Mendota Heights, Public Hearing on Transmission Lines, April 2001.	ET
	68	<b>Havas, M.</b> <i>Electricity's role in cancer an eye opener</i> . View from Trent, Peterborough Examiner, October 12, 2001	P
	67	<b>Havas, M.</b> <i>Electromagnetic fields linked to childhood cancer according to two new studies</i> . View from Trent, Peterborough Examiner, March 9, 2001	P

<b>2000</b> <b>[4]</b>	<b>66</b>	<b>Havas, M.</b> Biological effects of non-ionizing electromagnetic energy: A critical review of the reports by the U.S. National Research Council and the U.S. National Institute of Environmental Health Sciences as they relate to the broad realm of EMF bioeffects. <i>Environmental Reviews</i> 8:173-253.	<b>RJ</b>
	<b>65</b>	<b>Havas, M</b> and D Hanna. <i>Magnetic Fields in Peterborough Schools: the findings and strategies to reduce exposure.</i> Presented to the Peterborough-Kawartha-Pine Ridge School Board, Health and Safety Committee, October 2000.	<b>T</b>

Earlier publications do not deal with electromagnetic frequencies and have been omitted from this version of my CV.

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#### **4. LECTURES – WORKSHOPS – CONFERENCES**

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I have presented **more than 400 lectures/workshops** (in addition to my normal teaching load) most of which were by invitation. The vast majority of these presentations are in the area of electromagnetic pollution. While this is generally a higher than normal invited speaker commitment than most university professors take on, I did this because of my interest and commitment to science communication.

I have lectured in ...

**31 countries** [Australia (via Skype), Austria, Barbados, Bermuda, Brussels, Canada, Croatia, Denmark, France, Germany, Greece, Hungary, Israel, Italy, Jamaica, Malta, Mexico, Nassau, Nepal, Norway, Poland, South Africa (via Skype), Soviet Union, Spain, Sweden, Switzerland, Trinidad, Tobago, United Kingdom, United States, and Venezuela];

**7 provinces** [Yukon, British Columbia, Alberta, Ontario, Quebec, PEI, Nova Scotia];

**27 states** [Arizona, California, Colorado, Connecticut, Florida, Hawaii, Illinois, Maryland, Michigan, Minnesota, Nevada, New Hampshire, New Jersey, New Mexico, New York, North Carolina, Ohio, Oregon, Pennsylvania, Tennessee, Texas, Utah, Vermont, Washington DC, Washington State, West Virginia, and Wisconsin];

**25 universities/colleges**

- in **Canada** [Brock University, St. Catharines, ON; Carlton University, Ottawa, ON; Centennial College, Toronto, ON; Dalhousie University, Halifax; Fleming College, Peterborough, ON; Georgian College, Barrie, ON; Guelph University, Guelph, ON; Lakehead University, Thunder Bay, ON; McMaster University, Hamilton; McGill University, Montreal QC; Ontario College of Arts and Design, Toronto, ON; Queens University, Kingston, ON; Royal Roads University, Victoria, BC; Trent University, Peterborough, ON; University of Ottawa, Ottawa, ON; University of Prince Edward Island, PEI; University of Toronto, Toronto, ON]

- in **U.S.** [College of Santa Fe, New Mexico; Cornell University, Ithaca NY; Johns Hopkins University, Baltimore, Maryland; State University of New York, Cortland, New York; Lock Haven State College, Pennsylvania; University of Arizona, Tucson, Arizona;
- in other countries: **Norway** – Institute for Water Research; **Nepal** – Tribhuvan University; **Italy** – University of Bologna.

I have been invited to present to various government agencies at the **municipal** (City of Toronto Board of Health; Mendota Heights, Minnesota), **state/provincial** (Partners in Prevention, Workers Health and Safety in Ontario; Legislative Assembly, Queen’s Park Minnesota; **federal** (HESA House of Commons Committee, Ottawa; Standing Committee on Environment and Sustainability, Parliament Hill, Ottawa; National Institute for Environmental Health Sciences in North Carolina); and **international level** (World Health Organization, Royal Academy of Medicine, Belgium). I have also been invited to brief Senate and Congressional Staff in the U.S. and members of the Liberal, Conservative and Green Party in Canada on the harmful effects of electromagnetic pollution.

I am regularly invited to give talks and workshops at medical and health related conferences where those in attendance receive professional accreditation.

In the area of **acid rain**, I was internationally recognized as an expert in my field and was invited as a Plenary Speaker to the last acid rain conference I attended, *Acid Reign '95 Conference*, Gothenburg, Sweden, June 1995. Many of my publications are still cited despite being published more than 20 years ago.

In the field of **non-ionizing electromagnetic pollution**, I am recognized internationally as the numerous speaking invitations, expert testimony requests, invitations to review papers, and media interviews would indicate. I am part of a small group of international scientists who drafted the International Scientist Appeal presented to the World Health Organization and the United Nations ([www.emfscientist.org](http://www.emfscientist.org)).

My presentations are provided below and on the following pages. Note: This list is incomplete, as I have given more presentations but did not record some of them.

YEAR	#	LECTURES – WORKSHOPS – CONFERENCES
2023	405	Smart Meters, Oral Testimony, Presented to New Mexico Public Regulation Commission, March 17, 2023.
[3]	404	Electrohypersensitivity is a disability that requires immediate attention Wright, Havas and Symington ASC disability March 2023
	403	Discussing the 5G Experiment, Canadian Federation of University Women Feb 7 2023
2022	402	Flawed Assumptions, ICBE-EMF, Oct 2022

[7]	401	Smart Meter Testimony, Biological & Health Effects of Radio Frequency Radiation, Norway legal smart meters Sep 6, 2022
	400	Electromagnetic and Chemical Sensitivity: Access to care & treatment at medical facilities is essential to reduce health disparities, presented to June 1 2022, NCD with Molloy, Havas, Symington & Kelley
	399	BRAG City: Changes over Time, presented to Global EMF Network, Mar 18, 2022.
	398	Medical Paradigm Shift: From Chemistry to Frequency, Forum for Integrative Medicine, March 5, 2022.
	397	C4ST Presentation, Feb 22, 2022,
	396	BRAG, Global EMF Monitoring Network, C4ST, Jan 25 2022
2021	395	Pittsfield talk on Cell Towers, via ZOOM, Nov 2021
[8]	394	Oct 22, 2021: Can you BRAG about your City? National Call for Safe Technology, ZOOM, Oct 22, 2021
	393	Electrosmog, Electrohypersensitivity, Electromagnetic Hygiene, Grand Round with Magda Havas, Ph.D., Environmental Medicine Education International, July 10, 2021.
	392	EHS in an Electrosmog-filled world with Sheena Symington. June 16, 2021
	391	Cell Tower Forum: Health Effects of Microwave Radiation based on Peer-Reviewed Science, Presented to Board of Health, Pittsfield, Massachusetts, June 2, 2021, via ZOOM
	390	May 1, 2021. Highlights from Can you BRAG about your City,
	389	Role of Electrosmog in Mental Health, Ellenhorn Conference, Virtual, Feb 26, 2021.
	388	2021 EMF Medical Conference, Virtual, Co-Chair of Conference, January 28 to 31, 2021
2020	387	Grand Rounds on EHS For Dr. Lyn Patrick, Dec 2, 2020
[5]	386	Electrosmog and Electrotherapeutics: 101; 6 lectures for CME Credit, Oct 23 & 24, 2020.
	385	Electro-Smog and Electro-Sensitivity in a Nutshell, EMF and Health Network (EMFHN), OHCOW Eastern Ontario Clinic, August 19, 2020
	384	Discussing the 5G Experiment, May, June 2020.
	383	Are you experiencing Rapid Aging Syndrome? April 18, 2020, live webinar with Coach Jimmy K.
		Biological Injury Associated with Wireless Technology, Feb 28, 2020
2019	382	Are you experiencing Electro-Hyper-Sensitivity? Academy of Comprehensive & Integrative Medicine, Orlando Florida, November 12–16, 2019.
[16]	381	Reducing Electrosmog and Recovery from Electrohypersensitivity, Academy of Comprehensive & Integrative Medicine, Orlando Florida, November 12–16, 2019.
	380	Are you experiencing Rapid Aging Syndrome? Learn what you can do to

		recover. Academy of Comprehensive & Integrative Medicine, Orlando, Florida, November 2019.
	<b>379</b>	Role of Electrosmog in Reproduction and childhood Disorders, Healthy Parents, Healthy Children - Healing the next generation, ICIM Conference, Toronto, Oct 25-27, 2019
	<b>378</b>	The biological effects of the electromagnetic spectrum: from UV to 5G, ILA Light Conference, Pula, Croatia, Sept 19-20, 2019
	<b>377</b>	Diagnosis and Treatment: Health Effects of Electromagnetic Frequency Exposure, Scotts Valley, California, Dr. William Rea Conference, Sept 5 to 8, 2019
	<b>376</b>	Title: EMFs 101: Impacts on health in the community, Women's College Hospital, Toronto, May 31, 2019.
	<b>375</b>	5G Technology – an impending health tsunami, Light Conference, Florida, May 17, 2019.
	<b>374</b>	Beneficial effects of electrotherapy and the Harmful effects of electrosmog, Women's College Hospital, Toronto, May 5, 2019.
	<b>373</b>	Inflammation and Electromagnetic Pollution: Health Problems & Solutions, CSNN Alumni Association, Ontario Science Centre, Toronto, Ontario, May 4, 2019.
	<b>372</b>	Tesla Medicine and the use of UV light for healing, Total Health Show, Toronto, Ontario, April 13, 2019.
	<b>371</b>	5G Technology: An impending Health Tsunami, Total Health Show, Toronto, Ontario, April 13, 2019.
	<b>370</b>	The Good, The Bad and The Ugly - Our Love Affair with Wireless Technology, Tucson Jewish Community Center, Tucson, Arizona, March 28, 2019.
	<b>369</b>	Health Effects of Electrosmog, College of Public Health, University of Arizona, Tucson, Arizona, March 27, 2019.
	<b>368</b>	5G Technology: An impending Tsunami, Old Fort Lowell Neighborhood Association, Tucson, Arizona, March 25, 2019.
	<b>367</b>	Generation Zapped, discussion of documentary, The Loft Cinema, Tucson, Arizona, March 24, 2019.
<b>2018</b>	<b>366</b>	What is 5G and is it Harmful? Renfrew County Private Landowners Association, Cobden, ON, June 23, 2018.
<b>[6]</b>	<b>365</b>	Electrosmog & Electrosensitivity: A Tsunami in the Making. Electro 7 Quimico Sensibles por el Derecho a la Salud, Segovia, Spain, June 16, 2018.
	<b>364</b>	Panel Presentation: Wholistic Health for the Whole Family, Total Health Show, Toronto, May 11-13, 2018.
	<b>363</b>	Q & A on Breast Cancer & the Role of Complementary Health Care, Total Health Show, Toronto, May 11-13, 2018.
	<b>362</b>	Breast Cancer & the Role of Complementary Health Care, Total Health Show, Toronto, May 11-13, 2018.
	<b>361</b>	Electrosmog, Electrosensitivity, Electrotherapy & Dental Health. Holistic Dental Association (HAD), Enhancing Biocompatible Dentistry using Latest



		Technologies & Materials, 41st Annual Symposium, April 12–14, 2018, San Diego, CA.
<b>2017</b>	<b>360</b>	Lecture: Radiation from Wireless Technology Affects the Blood, the Heart, & the Autonomic Nervous System, Regional Meeting of Chiropractors, Peterborough, Ontario, November 13, 2017.
<b>[8]</b>	<b>359</b>	Lecture: Treat the Person, Treat the Environment. Klinghardt Academy Lyme Conference, Washington, May 7, 2017.
	<b>358</b>	Lecture: Not all Light Bulbs are Created Equal. International Light Association Conference, Fort Lauderdale, Florida. May 1, 2017.
	<b>357</b>	Panel Discussion with George Nori: Total Health Show, International Conference Centre, Toronto, Ontario, April 22, 2017.
	<b>356</b>	Lecture: Healing with Light, Total Health, International Conference Centre, Toronto, Ontario, April 22, 2017.
	<b>355</b>	Lecture: Electrosmog on the Brain, Klinghardt Academy Brain Solutions Conference, Warren, N.J., March 16–19, 2017
	<b>354</b>	Lecture: Is microwave radiation generated by Wi-Fi, mobile phones and cell phone antennas harmful? Nassau, February 20, 2017.
	<b>353</b>	Lecture: Importance of Electromagnetic Hygiene to Promote Optimal Health. Salzburg, Austria, February 4, 2017.
<b>2016</b>	<b>352</b>	Lecture: Elettrosmog & Elettroipersensibilità: Cos'è questo e perché dovremmo preoccuparci? (Translation: Electrosmog and Electrosensitivity: What is this and why should we care?), Trento, Italy, October 20, 2016.
<b>[9]</b>	<b>351</b>	Lecture: Electromagnetic Hygiene: The Missing Link to Vibrant Health. Società Italiana Di Biofisica Elettrodinamica V Congresso Nazionale (SIBE), University of Bologna, Italy, October 22, 2016.
	<b>350</b>	Lecture: Electrosmog, Electrohypersensitivity and LED Light Bulbs Future of Healthy Light and Lighting in Daily Life, LSW Light Symposium 2016, Wismar, Germany, October 12-14, 2016.
	<b>349</b>	Lecture: Ground Current Pollution: Issues, Sources, Effects, Solutions (ISES), Ontario Electrical League, Brantford, Ontario, September 20, 2016.
	<b>348</b>	Lecture: Electromagnetic Field Dangers in the Modern World, Nourish Vermont, Shelbourne Farms, Vermont, June 3, 2016.
	<b>347</b>	Lecture: Electrohypersensitivity: An Emerging Health Issue. Electrosmog: the missing link. NIEHS (National Institute of Environmental and Health Sciences), Triangle Park, North Carolina, May 9, 2016.
	<b>346</b>	Lecture: From Grounding to Ground Current, Divining Common Unity Convention 2016, Canadian Society of Dowsers, Peterborough, Ontario, April 29, 2016.
	<b>345</b>	Lecture: From Grounding to Ground Current, Total Health, International Conference Centre, Toronto, April 9, 2016.
	<b>344</b>	Lecture: Our Love Affair with Wireless Technology, 2016 Tech–Knowledge–Y Conference, Wi-Fi in Schools, Peel YES, Ontario, 35 Front St N Mississauga. February 29, 2016.

<b>2015</b>	<b>343</b>	Lecture: Paradigm Shift in Health and Health Care: Using Electromagnetic Energy for Assessment and Treatment, A4M Conference, Las Vegas, December 10, 2015
<b>[25]</b>	<b>342</b>	Lecture: Electromagnetic Hygiene: The Missing Link to Vibrant Health, A4M Conference, pre-conference workshop, Las Vegas, December 9, 2015
	<b>341</b>	Workshop (6 hour): The Perils of Electro-smog and the Promise of Electro-therapy, Nature's Emporium, Newmarket, Ontario, Havas Academy, Dec 7, 2015
	<b>340</b>	Lecture: The Perils of Electro-smog and the Promise of Electro-therapy, Nature's Emporium, Newmarket, Ontario, Havas Academy, Dec 6, 2015
	<b>339</b>	Lecture: Electrosmog and Electrosensitivity: What doctors need to know to help their patients heal, Electropollution and Electrosensitivity—the wireless threat to your health, Summerhill Pyramid Winery, Kelowna, B.C., November 14, 2015
	<b>338</b>	Lecture: The Good, the Bad, and the Ugly about Wireless Technology, Kelowna, B.C., November 13, 2015
	<b>337</b>	Lecture: Electrosmog & Electrohypersensitivity: What doctors need to know to help their patients heal. ICIM 60 <sup>th</sup> Congress, <a href="#">Chicago, IL</a> , The Martin, October 29 to November 1, 2015
	<b>336</b>	Workshop (3-hour): The Good the Bad and the Ugly about Electromagnetic Exposure. ICIM (International College of Integrative Medicine) 60 <sup>th</sup> Congress, <a href="#">Chicago, IL</a> , The Martin, October 29 to November 1, 2015
	<b>335</b>	Electrosmog, SOPMED (Society of Progressive Medical Education), <a href="#">Snowbird, Utah</a> , Jun 24-27, 2015
	<b>334</b>	Healing Issues that you are Missing, SOPMED, (Society of Progressive Medical Education), <a href="#">Snowbird, Utah</a> , Jun 24-27, 2015
	<b>333</b>	Workshop (3-hour): Electromagnetics 101, SOPMED, (Society of Progressive Medical Education), <a href="#">Snowbird, Utah</a> , Jun 24-27, 2015
	<b>332</b>	Ground Current on Farms, Ontario SPCA (Society for the Prevention of Cruel to Animals), Educational Conference, Rama, Ontario, Jun 3, 2015
	<b>331</b>	Electromagnetic Fields and your Health, Health and Wellness Weekend, Dr Steven Herr, MD, Muskoka Way, Deerhurst, Huntsville, May 30-31, 2015
	<b>330</b>	Electromagnetic Fields and your Health, New Innovative Technologies for Drugless Pain Management, Ontario Association of Community Care Access Centres, Toronto, May 28, 2015
	<b>329</b>	What's Zapping your Brain? The harmful effects of electromagnetic frequencies, Woodside Clinic, Oakland, Ontario, May 24, 2015
	<b>328</b>	Heart Rate Variability as a diagnostic tool in Electrohypersensitivity, Idiopathic Environmental Intolerance: What role for electromagnetic fields and chemicals? 5th Paris Appeal Congress, <a href="#">Royal Academy of Medicine, Belgium, Brussels</a> , May 18, 2015
	<b>327</b>	Electrosmog, Klinghardt Academy, <a href="#">Warren, New Jersey</a> , May 1-3, 2015
	<b>326</b>	Let there be light!! Klinghardt Academy, <a href="#">Warren, New Jersey</a> , May 1-3, 2015

	<b>325</b>	Workshop: The Return of Tesla Machine, Total Health Show, Toronto, Apr 19, 2015
	<b>324</b>	Let there be light! Total Health Show, <b>Toronto</b> , Apr 18, 2015
	<b>323</b>	Lecture and Panel Discussion: Live “Tesla Talks” about Ozone Therapy, Total Health Show, Toronto, Apr 17, 2015
	<b>322</b>	Webinar: Electromagnetic Hygiene while Travelling, The Healthy Travelers Summit, Robyn Benson, pre-recorded Mar 17, 2015
	<b>321</b>	Guest speaker with Bob Connolly: Ozone generator developed by Nikola Tesla, Tesla Ball, Hamilton, Feb 7, 2015
	<b>320</b>	PEMF devices and your health, Nature’s Emporium, Newmarket, Jan 28, 2015
	<b>319</b>	Webinar: Electrosmog, Progressive Medical Education, Jan 26, 2015
<b>2014</b>	<b>318</b>	Webinar: Wi-Fi in Schools, Baby Safe Project, Teachers’ Union, Dec 9, 2014
<b>[9]</b>	<b>317</b>	Electrosmog & Electrosensitivity: What doctors need to know to help their patients heal. Doctors’ Symposium, Albany Club, Women’s College Hospital, Canadian College of Naturopathic Medicine. Toronto, September 12, 2014.
	<b>316</b>	July 13, 2014. Scientists and Physicians call Health Canada to protect the public from radiofrequency radiation exposure.
	<b>315</b>	Lights and RFR, Teslamania, Ontario Science Centre, Toronto, Ontario July 12, 2014.
	<b>314</b>	Provocation & Remediation Studies: What they tell us about electrohypersensitivity. McGill University, Montreal, June 6, 2014.
	<b>313</b>	Dirty Electricity: The missing link in electrosmog and Electrosensitivity. Bad Krozingen, <a href="#">Germany</a> , Electrobiologie Kongress, May 23-25, 2014.
	<b>312</b>	The good, the bad, and the ugly about electromagnetic field exposure. Total Health Show, Toronto, April 4, 2014.
	<b>311</b>	Ground Current 101: Effects on livestock and farmers, Beef and Dairy Producers meeting, Hawkstone Ontario, March 25, 2014.
	<b>310</b>	In Memory of David Collin and his work on Ground Current. Bio-Ag Educational Meeting, Wellesley, Ontario, January 15, 2014.
<b>2013</b>	<b>309</b>	Health Effects of Electromagnetic Fields, AGM, Complementary & Integrative Medicine, Ontario, Med. Association, Toronto, November 16, 2013.
<b>[23]</b>	<b>308</b>	Stray Voltage and Transients on Dairy Farms, Dairy Farmers and Vet Clinic Educational Meeting, Elmira, Ontario, November 15, 2013.
	<b>307</b>	Electromagnetic Techniques to assess health and to promote healing. EHS workshop, American Academy of Environmental Medicine, <a href="#">Phoenix, Arizona</a> , October 26, 2013.
	<b>306</b>	Smart Meters . . . 101, Project Ecosphere Environmental Fair, Olympic Stadium, Montreal, Quebec, May 25, 2013.
	<b>305</b>	Electromagnetic Energy: Part 1: The Perils of Electro-smog, Part 2: The

		Promise of Electro-therapy, Healing the Brain 2013: Biological Medicine & Self Help Techniques, Klinghardt Academy, <a href="#">New York, NY</a> , May 10-12, 2013.
	<b>304</b>	Wi-Fi in Schools is Safe: True or False? Royal Canadian Legion, 35 Front Street N, Mississauga, Ontario, May 9, 2013.
	<b>303</b>	What do mobile phones, wireless routers, compact fluorescent light bulbs & smart meters have in common . . . and how are these devices affecting our health? Workplace Safety and Prevention Services, Annual Meeting, Partners in Prevention, Mississauga, Ontario, May 1, 2013.
	<b>302</b>	Our evolution from a bag of chemicals to beings of light. Total Health Show, Metro Toronto Convention Centre, Toronto, Ontario, April 7, 2013.
	<b>301</b>	Role electrosmog plays in stress and illness. Total Health Show, Metro Toronto Convention Centre, Toronto, Ontario, April 8, 2013
	<b>300</b>	Radiation from Wireless Technology affects the blood, the heart and the Autonomic Nervous System. Corporate Interference with Science and Health: Fracking, Food and Wireless, <a href="#">New York, NY</a> , March 13-14, 2013.
	<b>299</b>	Provided <b>Expert Testimony</b> regarding health effects associated with cell phone base, Rogers vs. Chateauguy Hearing, Montreal, Quebec, Justice Perrault, February 8-9, 2013.
	<b>298</b>	Electrosmog and Electrosensitivity: What doctors need to know to help their patients heal. Holistic Approach Professional Association (HAPA), <b>Toronto</b> , Ontario, January 31, 2013.
	<b>297</b>	Electrosmog and Electrosensitivity: What doctors need to know to help their patients heal. Holistic Approach Professional Association (HAPA), Toronto, Ontario, January 31, 2013.
	<b>296</b>	Is it chemistry or is it energy? A paradigm shift in how we view the human body and what that tells us about our electromagnetic environment. Peterborough, Dowsers, Lions Centre, Peterborough, Ontario, Jan 21, 2013.
	<b>295</b>	Electrosmog and Electrosensitivity: An Introduction to and Overview of the History of this Illness. The Hidden Environmental Stressors you must know about to Remediate Cancer, Heart Disease, Multiple Sclerosis, Diabetes, mood disorders, Chronic Fatigue and Failing Health: Moderator Burton Goldberg, 20th Annual World Congress on Anti-Aging and Regenerative Medicine, American Academy of Anti-Aging Medicine, <a href="#">Las Vegas, Nevada</a> , December 14, 2014.
	<b>294</b>	Ground Current 101: Effects on Livestock and Farmers, Uncontrolled electricity/ground current livestock Impacts Seminar, Federation of Agriculture, Perth County, Listowel Ontario, November 29, 2012.
	<b>293</b>	Radio Frequency Radiation and Health Effects, Occupy Teleconference, November 8, 2014
	<b>292</b>	Wi-Fi and Associated Dangers: Hype vs. Facts? Partners in Prevention, Workers Health and Safety, Kitchener, Ontario, October 30, 2012.
	<b>291</b>	Electrosmog and Health, Health and Wellness Event, Hockley Valley Resort, Hockley Valley, Ontario, October 28, 2012.
	<b>290</b>	Wi-Fi and Associated Dangers: Electromagnetic Hygiene. Seminars on Wi-

		Fi, health effects, standards, measurements, exposure controls. <a href="#">Occupational Hygiene Association of Ontario</a> (OHAO), Toronto Congress, Pearson Airport. Toronto, Ontario, October 25, 2012
	<b>289</b>	Wi-Fi and Associated Dangers: Hype vs. Facts? Partners in Prevention, <a href="#">Ontario Workers Health and Safety</a> , Hampton Inn Ottawa and Conference Centre, Ottawa, October 18, 2012.
	<b>288</b>	Replication of Heart Rate Variability (HRV) Provocation Study with 2.4 GHz Cordless Phone, 7th International Workshop on the Biological Effects of Electromagnetic Fields, <a href="#">Malta</a> , October 8-12, 2012.
	<b>287</b>	Electrosmog & Electrosensitivity, American Academy of Environmental Medicine, <a href="#">St. Petersburg, Florida</a> , October 6, 2012.
<b>2012</b>	<b>286</b>	Rapid Aging Syndrome (electro-hyper-sensitivity). Grail Springs, Bancroft, Ontario, June 28, 2012.
<b>[19]</b>	<b>285</b>	Electrosmog & Electrosensitivity: Are you at risk? Grail Springs, Bancroft, Ontario, June 25, 2012.
	<b>284</b>	Electrosmog & Electrosensitivity: Are you at risk? Grail Springs, Bancroft, Ontario, June 23, 2012.
	<b>283</b>	Expert Testimony, Re: Application 7305883 Ontario Inc regarding Tenant Ms. Veronica Ciandre, Landlord Tenant Board, Toronto, Ontario, June 20, 2012.
	<b>282</b>	Radio Frequency Radiation (RFR): Is it safe? Invitation of Conservative MP for Oakville, Terence Young, <a href="#">Parliament Hill, Ottawa</a> , Ontario, June 11, 2012.
	<b>281</b>	Electromagnetic Hypersensitivity: Is it physiological or psychological? Environmental Health Clinic, Women's College Hospital, Toronto, Ontario, May 23, 2012.
	<b>280</b>	Electromagnetic Radiation and Illness. Medical Research Institute, <a href="#">Vall d'Hebron Hospital, Barcelona, Spain</a> , May 9, 2012.
	<b>279</b>	Dirty electricity chronic fatigue and fibromyalgia. Chronic Fatigue Conference, <a href="#">Vall d'Hebron Hospital, Barcelona, Spain</a> , May 9, 2012.
	<b>278</b>	Dirty electricity and health effects. Research Institute, <a href="#">Barcelona, Spain</a> , May 8, 2012, with Spanish Translation.
	<b>277</b>	Wi-Fi: Hype vs. Fact, International Centre, Terry Boorne, <a href="#">Ontario Workplace Safety &amp; Prevention</a> , Mississauga, Ontario, May 1-2, 2012.
	<b>276</b>	Centennial College, Interview with Journalism Students, April 23, 2012.
	<b>275</b>	Part 2. Electromagnetic Energy: The Promise of Electrotherapy, Total Health Show, Toronto, Ontario, April 21, 2012.
	<b>274</b>	Part 1. Electromagnetic Energy: The Perils of Electrosmog, Total Health Show, Toronto, Ontario, April 22, 2012.
	<b>273</b>	Cellular Antennas in your Neighbourhood. Are they Safe? Mississauga, Ontario, April 19, 2012.
	<b>272</b>	Cellular Antennas in your Neighbourhood. How close is too close? Balsam Community, Oakville, Ontario, April 18, 2012
	<b>271</b>	Wi-Fi in Schools is Safe. True or False? Sir Sanford Fleming College,

		Lindsay, Ontario, March 7, 2012.
	<b>270</b>	Cellular Antennas in your Neighbourhood. Are they Safe? Bronte Tower, Oakville, Ontario, March 1, 2012.
	<b>269</b>	Electromagnetic Radiation and Illness. Biological Medicine, <a href="#">New York</a> , February 17-19, 2012.
	<b>268</b>	Deposition in NY regarding Wi-Fi in Schools, Portland Oregon, Jan 26, 2012.
<b>2011</b>	<b>267</b>	Presentation via Skype with <a href="#">South Africa</a> on Radio Frequency Radiation and Biological Effects, December 1, 2011.
<b>[24]</b>	<b>265</b>	Wi-Fi in Schools–Is it Safe? Ontario English Catholic Teachers’ Association, Toronto, Ontario, November 3, 2011
	<b>264</b>	Zoomer Radio, Toronto, October 27, 2011.
	<b>263</b>	Symptoms of Electrohypersensitivity. MediConsult Convention, Museum of Contemporary Art, <a href="#">San Diego, California</a> , October 2, 2011.
	<b>262</b>	Therapeutic pulsed magnetic fields travelogue. MediConsult Convention, Museum of Contemporary Art, <a href="#">San Diego, California</a> , October 2, 2011.
	<b>261</b>	Electrosensitivity and Electromog Exposure, MediConsult Convention, Museum of Contemporary Art, <a href="#">San Diego, California</a> , October 1, 2011.
	<b>260</b>	The History of RF Microwave Radiation, MediConsult Convention, Museum of Contemporary Art, <a href="#">San Diego, California</a> , October 1, 2011.
	<b>259</b>	and R. Connolly. Therapeutic pulsed magnetic fields travelogue. MediConsult Convention, Science Centre, Toronto, Ontario, Sept 25, 2011.
	<b>258</b>	Electrosensitivity and Electromog Exposure, MediConsult Convention, Science Centre, Toronto, Ontario, September 24, 2011.
	<b>257</b>	The History of RF Microwave Radiation, MediConsult Convention, Toronto, Ontario, September 24, 2011.
	<b>256</b>	Smart Meters, Broadband and WHO, Milagro, <a href="#">Tucson, Arizona</a> , Jul 17, 2011.
	<b>255</b>	Workshop on EHS and various diagnostic technologies, Joshua Creek, Oakville, Ontario, July 9, 2011.
	<b>254</b>	Magda Havas and S. Symington. Wi-Fi in Schools, Community Centre, Bobcaygeon, Ontario, May 30, 2011.
	<b>253</b>	2-hour Lecture on low EMF buildings, course at Fleming College, Peterborough, Ontario, May 18, 2011.
	<b>252</b>	How to minimize your exposure to potentially harmful electromog, Peterborough Wellness Expo, Evinrude, Peterborough, Ontario, May 7, 2011
	<b>251</b>	Women’s Business Network, Speakers Group, Peterborough, Ontario, May 5, 2011.
	<b>250</b>	Electromog & Electrosensitivity, Der 8. Nationale Kongress, Elektromog-Betroffener, Bern, <a href="#">Switzerland</a> , April 25 to 30, 2011
	<b>249</b>	Wind turbines, dirty electricity, and ground current, Lakeville, Connecticut, April 16, 2011.
	<b>248</b>	Havas, M., D. Davis, and S. Sinatra, Panel Discussion, Total Health Show,

		Toronto, Ontario, April 8-10
	<b>247</b>	Taming the Microwave Dragon, How to survive in a Wireless world, Total Health Show, Toronto, Ontario, April 8-10
	<b>246</b>	Electrosmog: Our Love Affair with Wireless Technology, <a href="#">Atlanta, Georgia</a> , April 1-4, 2011.
	<b>245</b>	Havas and Symington, Wi-Fi in Schools, Buckhorn Community Centre, Buckhorn, March 1, 2011.
	<b>244</b>	Health Committee Toronto, Wi-Fi in Schools: Health Issues, <b>Toronto</b> , Ontario Feb 14, 2011
	<b>243</b>	Ground Current, Ripley Ontario, February 11 to 13, 2011.
<b>2010</b>	<b>242</b>	Dirty Electricity, Microwaves and Ground current Joshua Creek, Oakville, December 4, 2010.
<b>[35]</b>	<b>241</b>	Workshop, HRV and live blood, Joshua Creek, Oakville, December 4, 2010.
	<b>240</b>	2010, Introduction to Devra Davis, University of Toronto, <b>Toronto</b> , November 23, 2010
	<b>239</b>	History of Microwave Research. <a href="#">San Francisco, California</a> , Commonwealth Club, November 18, 2010
	<b>238</b>	Microwave Exposure in Schools. <a href="#">San Francisco</a> Commonwealth Club, November 18, 2010
	<b>237</b>	Electrosmog and electrohypersensitivity, Weston A Price Conference, <a href="#">Pennsylvania</a> , November 14, 2010.
	<b>236</b>	Dirty Electricity: The Missing Link, <a href="#">Israel</a> , Tel Aviv, October 27, 2010.
	<b>235</b>	Our love affair with wireless technology. <a href="#">Israel</a> , Tel Aviv, October 26, 2010,
	<b>234</b>	Electrosmog and electrohypersensitivity. <a href="#">Israel</a> , Tel Aviv, October 26, 2010
	<b>233</b>	Evenrude Centre talk on Wi-Fi in Schools, Peterborough, Ontario, October 20, 2010.
	<b>232</b>	Kingston Club of the Canadian Federation of University Women, Queens University, Kingston, October 13, 2010.
	<b>231</b>	Electrosmog & Electrohypersensitivity, Montreal, Best Western Europa, September 26, 2010.
	<b>230</b>	Havas and Cline, 2010. Webinar, September 10, 2010.
	<b>229</b>	LA Cancer Conference, <a href="#">Los Angeles, California</a> , September 5, 2010.
	<b>228</b>	Talk, <a href="#">Los Angeles, California</a> , September 2, 2010.
	<b>227</b>	Havas, M. and Barry Trower and History of EMFs, University of Toronto, Toronto, Ontario, Aug 24, 2010.
	<b>226</b>	Crystal Beach, Ontario, August 9, 2010.
	<b>225</b>	Webinar with Dr. John Cline in BC via Skype. June 11, 2010.
	<b>224</b>	Wi-Fi in Schools. Collingwood, Ontario, June 10, 2010.
	<b>223</b>	William Rae Conference, <a href="#">Dallas Texas</a> , May 3-6, 2010.
	<b>222</b>	Havas, M. and C. Rees. 2010. Full Signal. <a href="#">Long Island, NY</a> , May 5, 2010

	<b>221</b>	Havas, M. and C. Rees. 2010. Full Signal. <a href="#">New York City, NY</a> , May 4, 2010
	<b>220</b>	Havas, M. and C. Rees. 2010. Electrosensitivity, How do diagnose it. Kinghardt Academy, <a href="#">Madison, NY</a> , May 1, 2010
	<b>219</b>	Havas, M. and C. Rees. 2010. Full Signal. <a href="#">New York City, NY</a> , April 29, 2010
	<b>218</b>	Havas, M. and C. Rees. 2010. Congressional Briefing, <a href="#">Washington, DC</a> , April 28, 2010
	<b>217</b>	Lecture: Electrosmog and Electro-Sensitivity, <a href="#">Johns Hopkins University</a> , Baltimore, Maryland, April 27, 2010
	<b>216</b>	HESA <a href="#">House of Commons Committee</a> , <a href="#">Ottawa</a> , presentation via phone from Baltimore, Maryland, April 27, 2010
	<b>215</b>	Workshop on Monitoring Electrosmog at <a href="#">Johns Hopkins University</a> , Baltimore, Maryland, April 26, 2010
	<b>214</b>	Proposed Roger's Antennas on Condominiums in Brampton, Ontario. April 7, 2010.
	<b>213</b>	Kroh, C. and Havas, M. 2010. Is the government doing enough to protect our health? Panel Discussion. Total Health 10, Toronto Metro Convention Centre, Toronto, Ontario, March 14, 2010.
	<b>212</b>	Mobile Phones, Antennas, Computers, and Compact Fluorescent Lights . . . What you need to know to protect your health. Total Health 10, Toronto, Ontario Metro Convention Centre, Toronto, March 14, 2010.
	<b>211</b>	Electro-hyper-sensitivity (EHS): An emerging health issue. University of Ottawa, Ottawa, Ontario, March 3, 2010.
	<b>210</b>	Electrosmog and Electrosensitivity. Health Impacts of Exposure to Wireless Radiation, Lakehead University, Thunder Bay, Ontario, February 22, 2010.
	<b>209</b>	Electrosmog and Electrosensitivity: What you need to know to protect your home environment. Electrosmog: Introduction and Training. Toronto, January 23, 2010.
	<b>208</b>	Ground Current in Urban Environments. Electrosmog: Introduction and Training. Toronto, January 23, 2010.
<b>2009</b>	<b>207</b>	Electro-hyper-sensitivity and the Nerve Express and Electro-Interstitial Scans. LD Symposium 2009, <a href="#">Miami, Florida</a> , December 10-12, 2009.
<b>[27]</b>	<b>206</b>	Health Effects of Low Frequency Electromagnetic Fields. RETA, Edmonton Alberta, November 24, 2009.
	<b>205</b>	Live Blood Analysis. MRS 2000 Meeting, Toronto, Ontario, November 21, 2009.
	<b>204</b>	Evidence of Harm from Electromagnetic Radiation. Electromagnetic Radiation Impacts on Human Health. EMR Policy Institute Scientific Conference. Colorado School of Mines, <a href="#">Golden Colorado</a> , November 8, 2009.



	<b>203</b>	Havas, M. and J. Marrongelle. Heart Rate Variability (HRV): A diagnostic tool for detecting chronic fatigue, adrenal exhaustion, and electrical hypersensitivity (EHS). Holistic Health Now Conference, American Holistic Medical Association. <a href="#">Cleveland Ohio</a> , November 6, 2009.
	<b>202</b>	Live Blood Analysis. A Public Lecture, Frequency Matters. Bridgenorth, Ontario, September 26, 2009.
	<b>201</b>	Cigarettes and Cell Phones: What do they have in common? <a href="#">Stinson Beach, California</a> , September 20, 2009.
	<b>200</b>	Cell Phones and Cigarettes. What do they have in common? San Leandro High School, <a href="#">San Leandro California</a> , September 18, 2009.
	<b>199</b>	Havas, M. and D. Fancy. Conference call with <a href="#">Health Canada</a> regarding Standards. Ottawa, August 31, 2009.
	<b>198</b>	Public Meeting regarding Rogers Tower. Marmora, Ontario, August 27, 2009.
	<b>197</b>	Havas, M. and D. Fancy. Meeting with <a href="#">Health Canada</a> regarding Radio Frequency Radiation Standards, Ottawa, Ontario, August 5, 2009.
	<b>196</b>	The Truth about Wired and Wireless Technology. Royal Roads University, Victoria, BC, July 22, 2009.
	<b>195</b>	An Inconvenient Truth: Climate Change. Consequences of Convenience: Electrosmog. Gabriola Island, BC, July 20, 2009
	<b>194</b>	Consequences of Convenience. Langley, BC, July 17, 2009.
	<b>193</b>	Transmission Lines and Health. Sto:Lo Nation. BC, July 14, 2009.
	<b>192</b>	Wireless Technology-the tobacco of the 21st Century. Ontario Health Promotion Summer School, University of Toronto, Toronto, Ontario. July 9, 2009.
	<b>191</b>	Public Health SOS: The Shadow Side of the Wireless Revolution. Ontario Health Promotion Summer School, University of Toronto, Toronto, Ontario. July 8, 2009.
	<b>190</b>	What Health Care Professionals need to know about Electro-Smog and Electro-Sensitivity. Integrating Biophysics-based Technologies in Clinical Practice, <a href="#">Phoenix Arizona</a> , May 8, 2009.
	<b>189</b>	What Health Care Professionals need to know about Electromagnetic Pollution and Health. Rural Life and the Healthy Employee, IHLP, Education Symposium, Medical Laboratory Technologists, Stratford, Ontario May 6, 2009.
	<b>188</b>	Our love affair with wireless technology and the consequences. U-Links Centre for Community-Based Research, Haliburton County, April 20, 2009.
	<b>187</b>	Our love affair with wireless technology and the consequences. Women's Institute Bailieboro-Cavan-Milbrook-North Monaghan, Ontario, April 7, 2009.
	<b>186</b>	Electrical Pollution on Farms: Poor power quality and stray voltage effects on humans and animals. National Mutual Insurance Convention, Toronto, Ontario, March 26, 2009.

	<b>185</b>	Electro-smog and Electro-hyper-sensitivity: How to protect yourself, your family, and your community. University Women's Club, Toronto, Ontario, March 12, 2009.
	<b>184</b>	When "green" is not enough. What do windmills and CFL bulbs have in common? Sir Sanford Fleming College, Lindsay Ontario, January 30, 2009.
	<b>183</b>	Rapid Aging Syndrome & Electrosmog: Part 2. Physicians Meeting, Renfrew Ontario, January 23, 2009.
	<b>182</b>	Electrical Sensitivity. University of Ottawa, Ottawa, Ontario, January 23, 2009
	<b>181</b>	Wind Turbines & Health: The effect on Individuals, Prince Edward County, Picton Ontario, January 15, 2009.
<b>2008</b>	<b>180</b>	Hearing on Breast Cancer and Magnetic Field Exposure, Bell Canada, Expert Testimony, Toronto, Ontario, December 16-17, 2008.
<b>[31]</b>	<b>179</b>	When "green" is not enough. Lecture, First Year Environmental Science Course (ERSC 100), Trent University, Peterborough, Ontario, December 2, 2008.
	<b>178</b>	Poor Power Quality & Stray Voltage Effects on Human and Animal Health, Ontario Mutual Insurance, Annual Meeting, University of Guelph, Ridgetown Campus, Ridgetown, Ontario, November 27, 2008.
	<b>177</b>	Why do residents near wind turbines get sick? Wind Turbines Make Waves. Township Council Public Meeting, Dawn-Euphemia Township, Florescent & District Community Centre, Florence Ontario, November 17, 2008.
	<b>176</b>	EMFs Electromagnetic fields—an emerging health issue. CAUT Health and Safety Conference, Ottawa, Ontario, November 7-9, 2008.
	<b>175</b>	Electro-smog & Electro-sensitivity: what you need to know to protect yourself. RCEN, Canadian Environmental Network, Annual General Assembly, Richmond Hill, Ontario, October 23-26, 2008.
	<b>174</b>	Electromagnetic Factors in Health: What do Scientists know about the effects of wireless technologies about humans, animals, and nature? Panel on Health & Environmental Concerns of the Wireless Revolution. Bioneers, <a href="#">Boulder, Colorado</a> , October 18, 2008.
	<b>173</b>	Electrosmog & Electrosmogitis (Electro-hyper-sensitivity). HRV & EIS Workshop, Mississauga, Ontario, October 9-11, 2008.
	<b>172</b>	Health Effects of Electrosmog. Round Table Discussion, <a href="#">Budapest, Hungary</a> , September 26-28, 2008.
	<b>171</b>	Rapid-Aging Syndrome and Electrosmog. Renfrew United Church, Renfrew, Ontario, 10:30 am, August 29, 2008.
	<b>170</b>	Electrosmog and Electrohypersensitivity. Ottawa Area Physicians, Kanata Ontario, 7 pm, August 28, 2008,
	<b>169</b>	Electromagnetic Fields: Best Kept Secret. Ontario English Catholic Teachers' Association. The Way Forward: Putting the Act into ACTION. Biennial Conference on Health, Safety and the Environment. Toronto, August 13-15, 2008.

	<b>168</b>	Rees, C and M Havas. Meeting with Marc Sorenson regarding design of a Health Spa for those with EHS, Nevada Fitness Institute, <a href="#">Hidden Canyon, Nevada</a> . July 30-Aug 2, 2008.
	<b>167</b>	Ripple, J, M Havas, and R Lear. Meeting with Senator Boxer's Staff--Megan Miller regarding Health Concerns of Wi-Fi and WiMax, <a href="#">Marin County, California</a> , July 25, 2008, noon-2 pm.
	<b>166</b>	Ripple, J, M Havas, and R Lear. Meeting with Assemblyman Huffman's Staff regarding the Banning of Compact Fluorescent Lights. 3501 Civic Center Drive, Suite 412, <a href="#">Marin County, California</a> , July 25, 2008, 3-4 pm.
	<b>165</b>	Public Forum, Cell/Transmission Towers, Colwood Pentecostal Church, Colwood, Vancouver Island, BC, June 25, 2008.
	<b>164</b>	Cell Towers and Your Health. PACT Precautionary Approach to Cell Towers, Richmond Hill, Ontario, May 12, 2008.
	<b>163</b>	Wind Farms and Health. Community Centre, Summerside, PEI, noon, May 3, 2008.
	<b>162</b>	Transmission Lines and Health, Duffy Theatre, University of PEI, Charlottetown, PEI, 7 pm, May 2, 2008,
	<b>161</b>	Transmission Lines and Health, Members of the Legislative Assembly, Charlottetown, PEI, noon, May 2, 2008,
	<b>160</b>	Transmission Lines and Health, French School, Summerside, PEI, 7 pm, May 1, 2008.
	<b>159</b>	A Tale of Two Pollutants: Dirty Electricity & Wi-Fi. Natural Building, Health Building, Building Biology Conference, <a href="#">Nashville, TN</a> , April 19-20, April 19, 2008.
	<b>158</b>	Electromagnetic Pollution & Health. Natural Building, Health Building, Pre-Conference Seminar, Building Biology Conference, <a href="#">Nashville, TN</a> , April 19-20, April 18, 2008.
	<b>157</b>	Best Kept Secret. Women's institute, Warsaw Town Hall, Warsaw, Ontario, April 16, 2008.
	<b>156</b>	Dialogue on Electromagnetic Fields and Health. THINK2: A Symposium on Academic Safety and Risk, Brock University, St. Catharines, Ontario April 8-9, 2008.
	<b>155</b>	Cell Towers and Schools: Tip of the Iceberg. Coalition for Healthier Schools, 90-minute Conference Call, April 4, 2008.
	<b>154</b>	Electro-hyper-sensitivity (EHS): An Emerging Public Health Issue. Michael, E. DeBakey Veterans Affairs Medical Center, <a href="#">Houston Texas</a> , March 31, 2008.

	<b>153</b>	Lai, H., S. Milham, M. Havas, and L. Kelley. We are all exposed! Biological and Health Effects of Electromagnetic Fields (EMF), Radio Frequency Radiation (RFR), and Dirty Electricity (DE). City Club, <a href="#">San Francisco</a> , Panel Discussion, Sponsored by Council on Wireless Technology Impacts, March 21, 2008.
	<b>152</b>	Havas, M., C. Sage, D. Carpenter, C. Rees. The Shadow Side of the Wireless Revolution. A Health Policy Discussion on an Emerging Global Public Health Issue. Panel Discussion, Commonwealth Club, <a href="#">San Francisco, California</a> , March 19, 2008.
	<b>151</b>	Electromagnetic Radiation, Peterborough, March 3, 2008.
	<b>150</b>	An Inconvenient Truth, Part 2: Our Love Affair with Wireless Technology, Lecture Sponsored by The Lewis School, <a href="#">Princeton Public Library, New Jersey</a> , February 12, 2008.
<b>2007</b>	<b>149</b>	Newton, J. and M. Havas, Meetings with Congressional and Senate Staff about EMR Regulations and Guidelines. <a href="#">Washington DC</a> , December 3-7, 2007.
<b>[17]</b>	<b>148</b>	Health Concerns associated with Electromagnetic Pollution. Gave talks at 5 Churches, <a href="#">Jamaica</a> , October 29-30, 2007.
	<b>147</b>	Radio Frequency Radiation & Health. New Mexico Bioneers Conference, <a href="#">Santa Fe, New Mexico</a> , College of Santa Fe, October 19-21, 2007.
	<b>146</b>	Newton, J. and M. Havas. Meetings with Congressional and Senate Staff about EMR Regulations and Guidelines. <a href="#">Washington, DC</a> , October 15-18, 2007.
	<b>145</b>	Ground Current on Farms, Ecological Agriculture Course, Trent University, Peterborough, Ontario, October 4, 2007.
	<b>144</b>	The link between cancer and exposure to electromagnetic energy. Cancer Conference, Ottawa, Ontario. May 25-26, 2007.
	<b>143</b>	Panel Discussion on Wi-Fi, RFR, and our Health. World Congress on Integrated Medicine, <a href="#">Santa Fe, New Mexico</a> , May 4-6, 2007.
	<b>142</b>	Electromagnetic Hygiene in Schools. Pegasus School, <a href="#">California</a> , April 23, 2007.
	<b>141</b>	Ground Current Pollution Act Bill 154: Why should we care? Chattam, Ontario, April 18, 2007.
	<b>140</b>	Radio Frequency Radiation, Cell Phone Towers and your Health. Public Meeting, Charlottetown, PEI, April 17, 2007.
	<b>139</b>	Electromagnetic Hygiene in the Home. Holistic Health, SSF, Lindsay, Ontario, March 20, 2007.
	<b>138</b>	Radio Frequency Health Concerns and Wi-Fi at Trent. Committee on Technology for Teaching and Learning (COTTL), Trent University, Peterborough, Ontario, March 8, 2007.
	<b>137</b>	Shifting Paradigms: Flat earth/round earth and our concept of electromagnetic power. Ontario College of Art and Design, Toronto, March 7, 2007.
	<b>136</b>	Dirty Electricity in Schools. Teacher Education Program, Trent University,

		Peterborough, Ontario March 7, 2007.
	<b>135</b>	Is the electricity in your home making you sick? Health Freedom Expo, <a href="#">Long Beach, California</a> , March 2-4, 2007.
	<b>134</b>	Havas, M., B. Fraser, and R. Frederick. 2007. Ground Current Pollution Act 154, Council Chamber, Toronto City Hall, Toronto, Ontario, January 29, 2007.
	<b>133</b>	Havas, M. Gilbert, F, Macfarlane, R., and R. Bradley. 2007. Panel discussion on Wi-Fi. Wireless Communities Summit, Toronto, Ontario. January 23 & 24,
<b>2006</b>	<b>132</b>	Radio Frequency Health Concerns and Wi-Fi at Trent. COTTL, Trent University, Peterborough, Ontario, December 18, 2006
<b>[19]</b>	<b>131</b>	Electromagnetic Pollution and Your Health. <a href="#">Bermuda</a> , October 14, 2006.
	<b>130</b>	Ground Current on Farms. Guest Lecture: Ecological Agriculture, Trent University, Peterborough, Ontario, October 5, 2006.
	<b>129</b>	Health Effects of Dirty Electricity. Dane County Chapter, Save Our Unique Lands Coalition Against Electromagnetic Pollution, <a href="#">Pitchburg, Wisconsin</a> , July 27, 2006.
	<b>128</b>	Electromagnetic Pollution and Your health. Trent/Shad Valley Program, Trent University, Peterborough, Ontario, July 6, 2006.
	<b>127</b>	Electromagnetic Pollution and Electrical Hypersensitivity. American Society of Dowers, <a href="#">Vermont</a> , June 22, 2006.
	<b>126</b>	Electromagnetic pollution: What can you do to have a cleaner environment and protect your health? Aurora, Ontario, June 14, 2006.
	<b>125</b>	Health Effects of Dirty Electricity. <a href="#">Nassau, Bahamas</a> , June 8, 2006.
	<b>124</b>	Radio Frequency Antennas. Simcoe, Ontario, June 6, 2006.
	<b>123</b>	Simcoe Cell Tower Rogers, Simcoe, Ontario. Public Meeting, Town Hall, April 19, 2006.
	<b>122</b>	Part 2: No Place to Hide: Wireless Technology. Total Health Show, <b>Toronto</b> , Ontario, April 1, 2006.
	<b>121</b>	Panel Discussion: Energy Medicine. Total Health Show, Toronto, Ontario, April 1, 2006.
	<b>120</b>	Part 1: Electromagnetic Hygiene: Dirty Electricity in homes and schools. Total Health Show, Toronto, Ontario, April 1, 2006.
	<b>119</b>	Biological Effects of Dirty Electricity with Emphasis on Diabetes and Multiple Sclerosis. Precautionary EMF Approach: Rationale, Legislation and Implementation, 5th ICEMS International Workshop, <a href="#">Benevento Italy</a> , 22-25, 2006.
	<b>118</b>	Biological Effects of Dirty Electricity. Peterborough Public Library, Peterborough, Ontario, February 16, 2006.
	<b>117</b>	Electromagnetic Pollution: No place to hide! Markham Ontario, February 15, 2006.
	<b>116</b>	Dirty Electricity, Electrical Hypersensitivity and your Health. Toronto, Ontario, February 13, 2006

	<b>115</b>	Electromagnetic Pollution and Your Health. Sir Sanford Fleming College, Peterborough, Ontario, February 6, 2006.
	<b>114</b>	Dirty Electricity, Diabetes and Multiple Sclerosis. Centre for Health Studies Research, Trent University, Peterborough, Ontario, January 25, 2006
<b>2005</b>	<b>113</b>	Electrical Pollution & the Need for Better Health Guidelines. Meeting with Belinda Stronach, Aurora, Ontario, December 14, 2005.
<b>[29]</b>	<b>112</b>	Electromagnetic Sensitivity and Electromagnetic Pollution, Faculty of Medicine, University of Toronto, Toronto, Ontario, December 9, 2005.
	<b>111</b>	Dirty Electricity, what it is, what it does, and what we can do to protect ourselves. Nutritionists Network Group Meeting, Richmond Hill, Ontario, November 15, 2005.
	<b>110</b>	Cell Tower Radiation and Fire Fighter Exposures. Health and Safety for the Professional Fire Fighter, The IAFF John P. Redmond Foundation Symposium on the <a href="#">Occupational Health and Hazards of the Fire Service. Honolulu Hawaii</a> , October 23-27, 2005.
	<b>109</b>	Health and Safety Round Table Question Period, Health and Safety for the Professional Fire Fighter, The IAFF John P. Redmond Foundation Symposium on the <a href="#">Occupational Health and Hazards of the Fire Service. Honolulu Hawaii</a> , October 23-27, 2005.
	<b>108</b>	Dirty Electricity, Diabetes, Multiple Sclerosis, Electrical Hypersensitivity and Sick Building Syndrome . . . Is there a connection? Occupational Hygiene Association of Ontario, Toronto, October 20, 2005
	<b>107</b>	Electrical Pollution: No Place to Hide. SWEEP, Safe Wireless Electromagnetic and Electrical Policy, Breast Cancer Research and Education Fund and the Niagara Healthy Environment Initiative, St. Catharines, Ontario, October 15, 2005.
	<b>106</b>	Radio Frequency Radiation and Adverse Biological Effects. <a href="#">Salisbury, North Carolina</a> , October 13, 2005.
	<b>105</b>	Earth Energy, Life Energy, and Techno Energy Interactions. How is electromagnetic Technology affecting Life on our Planet? It's a Shocker! Toronto Dowsers, Latvian Centre, Toronto, October 11, 2005.
	<b>104</b>	Electromagnetic Pollution. Ontario Ministry of Health, Toronto, September 20, 2005
	<b>103</b>	Health Effects of Dirty Electricity. <a href="#">Bermuda</a> , September 3, 2005.
	<b>102</b>	Radio Frequency Radiation: Cell Phone and Cell Towers. <a href="#">Bermuda</a> , September 3, 2005.
	<b>101</b>	Cell Phones, Electricity and your Home. Trent-Shad Valley Program, Trent University, Peterborough, Ontario, July 18, 2005.
	<b>100</b>	Effects of Electrical Pollution and Radio Frequency Radiation. STOP (Stop Transmission lines Over People), Parent Information Session, St. Justin Martyr Parish Hall, Markham, Ontario, June 20, 2005.
	<b>99</b>	Health Effects of Dirty Electricity, Public Lecture, St. Johns Church, Peterborough, Ontario, June 16, 2005.
	<b>98</b>	Havas, M. and A. Olstad. 2005. Dirty Electricity Study at Fillmore-Central

		Elementary, Middle & High School. <a href="#">Minnesota</a> , June 2, 2005.
	<b>97</b>	My research with Dirty Electricity. Dr. Tel-Ore, <a href="#">Minneapolis Minnesota</a> , May 31, 2005.
	<b>96</b>	Electrical Pollution: A Serious Environmental Problem. Breast Cancer Research and Education Fund and the Niagara Healthy Environment Initiative, Port Dalhousie, Ontario, April 30, 2005.
	<b>95</b>	Electrical Pollution in the Home, Sir Sanford Fleming College, Haliburton, Ontario, April 29, 2005.
	<b>94</b>	Dirty Electricity. United Church, Peterborough, Ontario, April 26, 2005.
	<b>93</b>	2005. Electrical Pollution in the Home. Healthy Buildings Conference, Cambridge, Ontario, April 6-7, 2005.
	<b>92</b>	Electrical Pollution: Part 1. Electromagnetic Fields. Medical Officer of Health, Newmarket, Ontario, April 1, 2005
	<b>91</b>	Dirty Electricity and Graham/Stetzer Filters. Naturopathic Doctors, Peterborough, Ontario. March 10, 2005.
	<b>90</b>	Electrical Pollution. <a href="#">Deputy Minister of Rural Affairs</a> , Toronto, Ontario, February 24, 2005.
	<b>89</b>	Electrical Pollution. Task Force, Markham, Ontario, February 23, 2005.
	<b>88</b>	Environmental Contaminants and Health: Dirty Electricity and Electrical Hypersensitivity. Sir Sanford Fleming College, Peterborough, Ontario, February 14, 2005.
	<b>87</b>	Health Effects of Dirty Electricity. Bio Ag. Conference, Wellesley, Ontario, January 27, 2005.
	<b>86</b>	Health Effects of Dirty Electricity. Barbados Radiation Conference, Sherbourne 2005. Conference Centre, <a href="#">Barbados</a> , January 18, 2005.
	<b>85</b>	Radio Frequency Radiation: Cell Phone Antennas, Barbados Radiation Conference, Sherbourne Conference Centre, <a href="#">Barbados</a> , January 18, 2005.
<b>2004</b>	<b>84</b>	Health Concerns Associated with Part 1. Radio Frequency Radiation, Part 2. Magnetic Fields (ELF), Part 3. Dirty Electricity. Public Seminar, <a href="#">Tobago</a> , November 20, 2004.
<b>[10]</b>	<b>83</b>	Havas, M. and D. Stetzer. 2004. Health Concerns Associated with Dirty Electricity and Power Frequency Fields. Public Seminar, Port-of-Spain, <a href="#">Trinidad</a> , November 17, 2004
	<b>82</b>	Health Concerns Associated with Radio Frequency Radiation. Public Seminar, Port-of-Spain, <a href="#">Trinidad</a> , November 17, 2004
	<b>81</b>	Dirty Electricity and Electrical Hypersensitivity (EHS): Five Case Studies, Bio-Ag Conference, Wellesley, Ontario, November 10, 2004.
	<b>80</b>	Dirty Electricity and Multiple Sclerosis, MS Society Pickering, Ontario, November 2, 2004.
	<b>79</b>	Dirty Electricity and Multiple Sclerosis, MS Society Oshawa, Ontario, November 2, 2004.
	<b>78</b>	Havas, M and J. Mackay. Street level magnetic fields within the City of Kingston, Ontario, Canada. Biological Effects of EMFs, 3rd International

		Workshop, <a href="#">Kos, Greece</a> , 4-8 October 2004.
	<b>77</b>	Havas, M., M. Illiatovitch, and C. Proctor. Teacher and student response to the removal of dirty electricity by the Graham/Stetzer filter at Willow Wood School in Toronto, Canada. Biological Effects of EMFs, 3rd International Workshop, <a href="#">Kos, Greece</a> , 4-8 October 2004.
	<b>76</b>	Havas, M. and D. Stetzer. 2004. Graham/Stetzer Filters Improve Power Quality in Homes and Schools, Reduce Blood Sugar Levels in Diabetics, Multiple Sclerosis Symptoms, and Headaches. Children with Leukemia International Conference in Westminster, <a href="#">London, UK</a> September 6-10, 2004.
	<b>75</b>	Wireless Communication Antennas on Fire Halls: Dumb and Dangerous! International Association of Fire Fighters Conference, <a href="#">Boston</a> , August 2004.
<b>2003</b>	<b>74</b>	Health Effects Associated with Power Lines. Expert Testimony. National Energy Board Hearing regarding Sumas Energy, Abbotsford, BC, Jul 2003.
<b>2002</b>	<b>73</b>	National Research Policy Conference, Ottawa, Ontario, Oct 22-25, 2002.
<b>[15]</b>	<b>72</b>	Cell Phone Towers and their Biological Effects. Behind the Scenes, Trent University, Peterborough, Ontario, October 19, 2002
	<b>71</b>	Electromagnetic Fields in Schools: What can be done to reduce exposure. Health and Safety Conference, Toronto, Ontario, August 15, 2002.
	<b>70</b>	How to reduce your exposure to wired and wireless electromagnetic energy. Invited Speaker, Presented at People and the Planet Conference, Sierra Club of Canada, Queen's University, Kingston, Ontario, June 3-9, 2002
	<b>69</b>	Health Concerns Associated with Wireless Telecommunication. Invited Speaker, Public Lecture, Caledonia, PEI, May 29, 2002.
	<b>68</b>	Mapping Magnetic Fields in the School Environment. Guelph Ontario, May 24, 2002
	<b>67</b>	Electromagnetic fields (EMF) and Electromagnetic Radiation (EMR): An overview of Health Concerns and a Call for Action. Presented to the Standing Committee on Environment and Sustainability, <a href="#">Parliament Hill, Ottawa</a> , Ontario, May 21, 2002
	<b>66</b>	Biological Effects of Low Frequency Electromagnetic Fields, <a href="#">London, England</a> , May 16-17, 2002
	<b>65</b>	Lund-Lucas, E, R Silvestri, M Havas, DJ Cunningham, and L Thomas. 2002. Everything students should know about Thinking and Learning. Destination Success 2002: Building Accessible Learning Communities, Sponsored by Learning Opportunities Task Force, Ministry of Training, Colleges & Universities, Government of Ontario & Georgian College; Barrie, Ontario, May 6 & 7, 2002.
	<b>64</b>	Electromagnetic Fields in a School Environment, the Need for Mapping. Presented to School Health and Safety Officers, Mississauga, Ontario, May 3, 2002.
	<b>63</b>	Sources of electromagnetic fields in the home. Presented to Environmental Homes, Grand Valley, Ontario, April 27, 2002.
	<b>62</b>	Corporatization of the University, Smith Conference Room, Trent University, Peterborough, Ontario, April 6th.



	<b>61</b>	Electromagnetic fields in the home and childhood cancers: An overview from Wertheimer to Wartenberg. Presented at the International Centre for Electromagnetic Biocompatibility (ICEB) Conference, Montreal, Canada, March 6-8, 2002
	<b>60</b>	Rapporteur, Simply Water? Workshop, Trent University, Peterborough, Ontario, February 18-20, 2002
	<b>59</b>	Expert Testimony on the health effects of power line electromagnetic fields. Mendota Heights, Public Meeting, Planning Commission, <a href="#">Minnesota</a> , January 2002.
<b>2001</b>	<b>58</b>	Electromagnetic fields and breast cancer. Eyes Wide Open, Conference on Breast Cancer, Peterborough, Ontario. October 2001.
<b>2000</b>	<b>57</b>	Toronto Round Table on Cell Phone Towers, RFR, Public Meeting with Panel Discussion, <a href="#">City of Toronto Department of Health</a> , Toronto, Ontario, February 7, 2000
<b>[2]</b>	<b>56</b>	Expert Testimony of the Biological Effects of Power Line electromagnetic fields, <a href="#">Mendota Heights, Minnesota</a> , Public Meeting, January 2000.
<b>1999</b> <b>[1]</b>	<b>55</b>	Power lines on London Street Peterborough and the Literature on Health Effects. Presented to the PUC, Peterborough, Ontario, June 22, 1999.

Presentations prior to 1999 did not deal with electromagnetic pollution and have been omitted from this version of my CV.

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## **5 WEBSITE ARTICLES:**

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### **Websites:**

- Harmful Effects of Electromagnetic Pollution: [www.magdahavas.com](http://www.magdahavas.com)
- Beneficial Effects of Electromagnetic Frequencies: [www.theroselab.com](http://www.theroselab.com)
- Collection of “historical” MicroWave Articles from Dr. Zory Glaser: [www.zoryglaser.com](http://www.zoryglaser.com)
- Global EMF Monitoring Network: [www.globalEMF.net](http://www.globalEMF.net)

Our way of communicating has changed since the World Wide Web (www) made its appearance and as the Internet became increasingly accessible. I expect this form of communication is going to play a larger role in universities as well. Today, few faculty have their own website (apart from those provided by their institution) and few faculty provide information to an audience beyond the walls of academia.

As part of my commitment to science communication and as interest from the public continues to increase regarding electrosmog and electrosensitivity, I designed a website in 2009 to address some key issues and to provide information to the public and to health care professionals. I post articles on my website that range from topics

currently in the news related to electromagnetic pollution and policy to comments about research articles (my own and those of others), both current and historic.

I have several additional websites that have been added since 2009.

Dr. Zory Glaser (now retired) was one of the leading scientists responsible for microwave bioeffects in the U.S. Navy and at NIOSH (National Institute for Occupational Safety and Health). In 2010, Dr Glaser gave me his complete collection of more than 6,000 research publications. I have had key references scanned and converted into PDFs so that the scientific and lay community can see what was available as far back as the early 1900s regarding microwave radiation bioeffects. This collection is an extremely valuable resource and I will continue to make scanned copies available as time permits. I also provide a commentary with each reference that is uploaded on my website. The collection includes government/military documents that are now unclassified as well as translations from the former Soviet Union and former eastern bloc communist countries that are available in only a few personal libraries ([www.magdahavas.com](http://www.magdahavas.com)) Since 2009, my website has been viewed by 530,000 users from 219 countries with a total of 715,000 views.

We now have a website dedicated to the articles from Dr. Zory Glaser's collection that have been scanned and are now provided as free PDFs to anyone interested.

In 2021, we initiated the Global EMF Network that receives contributions of radio frequency radiation from citizen scientists from around the globe. That website features a map and pdf articles on our joint research efforts ([www.globalEMF.net](http://www.globalEMF.net))

The articles on my website [[www.magdahavas.com](http://www.magdahavas.com)] are listed below by date. Note this section of my CV has not been updated since 2017, although I have posted articles on my website.

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<b>DATE</b>	<b>#</b>	<b>TITLE</b>
May 5, 2017	<b>185</b>	Testing and Monitoring Electrosmog: The Acid Rain of Today
Dec 4, 2016	<b>184</b>	Electrosmog: The Acid Rain of Today
Nov 29, 2016	<b>183</b>	When theory and observation collide: Can non-ionizing radiation cause cancer?
July27, 2016	<b>182</b>	Ground Current Videos
Jul 4, 2016	<b>181</b>	Ground Current Pollution – Ontario Government Unwilling to Fix Problem!
Jul 5, 2016	<b>180</b>	Open Letter re: ABC Catalyst Wi-Fried Documentary, Australia
Jun 17, 2016	<b>179</b>	Rogers vs. Chateauguay: Canadian Supreme Court rules that cities cannot block location of cell towers.
Apr 3, 2016	<b>178</b>	Toronto Total Health Convention, April 8–10, 2016
Nov 24, 2015	<b>177</b>	Safe Baby Monitors
Oct 25, 2015	<b>176</b>	Magda Havas Speaking Engagements: Oct to Dec 2015

May 2015	<b>175</b>	Speaking Engagements, May 2015
[2]	<b>174</b>	Scientists from 40 countries call on U.N. and WHO for greater protection against non-ionizing radiation.
Dec 21, 2014	<b>173</b>	The disease of “modern” civilization . . . neurasthenia.
[4]	<b>172</b>	What do stress and singing plants have in common?
	<b>171</b>	Microwave radiation from wireless devices harms plants.
	<b>170</b>	Out love affair with wireless technology is making us sick.
Jul 12, 2014	<b>169</b>	Scientists and Physicians call Health Canada to protect the public from radiofrequency radiation exposure.
[2]	<b>168</b>	Teslamania Music Video: What’s that humming in your pocket?
Jun 2, 2014	<b>167</b>	Telecommunications towers dossier: Court of appeal gives nod to City of Chateauguay.
Apr 3, 2014	<b>166</b>	Electromagnetic Hygiene in 12 Easy Steps: How to create a cleaner electromagnetic environment at home and at work.
Jan 31, 2014	<b>165</b>	What new in the Electrosmog World?
[3]	<b>164</b>	Recommended Electrosmog Meters.
	<b>163</b>	Statistical re-analysis confirms that people living near a GSM base station at greater risk of developing symptoms of electrohypersensitivity.
Jul 10, 2013	<b>162</b>	Access to information (ATI) document reveals RSC Expert Panel Review is far from Independent.
[2]	<b>161</b>	Krewski steps down from Royal Society of Canada Expert Panel to review Safety Code 6.
Jun 18, 2013	<b>160</b>	Subversion of Science: Royal Society of Canada panel with conflict of interest to review Safety Cod 6.
Mar 2, 2013	<b>159</b>	Follow-up to Hearing before Superior Court of Quebec re: Rogers and Chateauguay.
Feb 24, 2013	<b>158</b>	Wi-Fi routers being considered in Peel District School Board, Canada
[2]	<b>157</b>	Health Canada admits Safety Code 6 guideline for microwave radiation is based ONLY on thermal effects.
Jul 2012	<b>156</b>	Science 101: Cherry Picking & Black Swans.
[4]	<b>155</b>	Open Letter: Wind Turbine Health Study, Health Canada
	<b>154</b>	BRAG rate your school (or home or workplace or . . . ) for radio frequency radiation.
	<b>153</b>	ICEMS Non-Thermal effects of Electromagnetic Fields, Now available for free download.
Jun 2012	<b>152</b>	Austrian Medical Association guidelines for diagnosing and treating patients with electrohypersensitivity
[2]	<b>151</b>	Women’s College Hospital Diagnoses Patients with Electromagnetic Hypersensitivity
May 2012	<b>150</b>	Open Letter Wi-Fi in Schools (#3) 2012

Apr 2012	<b>149</b>	Gro Harlem Brundtland talks at the University of Waterloo
Jan 2012	<b>148</b>	Smart Meters: Friedman vs. Maine Public Utilities Commission and Central Maine Power Company
[5]	<b>147</b>	Microwave radiation affects the heart: Are the results real or are they due to interference?
	<b>146</b>	Another INTERPHONE study says increased risk of brain tumors with high radio frequency exposure.
	<b>145</b>	Wind turbines make waves: Why some residents near wind turbines become ill.
	<b>144</b>	IARC declares RF from Cell Phones and Cell Towers Dangerous
Dec 2011	<b>143</b>	Microwave Radiation Converted into Sounds
[4]	<b>142</b>	Harvard Lawyers learn institutional corruption within the wireless industry.
	<b>141</b>	Wi-Fi in Schools is Safe. True or False?
	<b>140</b>	Dr Oz on PEMF therapy and pain relief, in prep.
Oct 2011	<b>139</b>	Want to learn more? Course on Electromog & Electrosensitivity
[4]	<b>138</b>	Health Canada needs to issue warning about Wireless Baby Monitors
	<b>137</b>	Peterborough City Council disagrees with cell tower site
	<b>136</b>	Advice for Health Canada regarding Wi-Fi, cell phone antennas, and other forms of radio frequency emitting devices
Sep 2011	<b>135</b>	Ontario School replaces Wi-Fi with Wired Internet
Aug 2011	<b>134</b>	Open Letter to Steve Jobs
[3]	<b>133</b>	Cell Phones and Head Blemishes in Adolescents: Is it Melanoma?
	<b>132</b>	How to properly read a scientific paper—Adolescent brain tumours and mobile phones.
Jul 2011	<b>131</b>	Mercury in broken CFL bulbs can exceed safe exposure levels for humans!
[3]	<b>130</b>	Conflict of Interest: The Wireless Industry and ICNIRP
	<b>129</b>	Health Canada confused about WHO Classification
Jun 2011	<b>128</b>	International Experts' Perspective on the Health Effects of Electromagnetic Fields (EMF) and Electromagnetic Radiation (EMR)
[5]	<b>127</b>	KPRD School Board silences opposition to Wi-Fi in Schools
	<b>126</b>	Workers Health and Safety Centre, Radiation from Cell Phones
	<b>125</b>	School boards gagging dissent over Wi-Fi, Peterborough
	<b>124</b>	WHO's new classification of RFR: What does this mean for Canada?

May 2011	<b>123</b>	May 2011: A month in review–IARC, WHO radio frequency possible human carcinogen; PACE dangers of electromagnetic fields
[2]	<b>122</b>	CN Tower Edgewalk: Thrill seekers may get more than they paid for. Pick of the Week 26
Apr 2011	<b>121</b>	Pick of the Week 25: Review of International Microwave Exposure Guidelines from 1957 to 1968
Mar 2011	<b>120</b>	Multiple Sclerosis and Dirty Electricity
[3]	<b>119</b>	Pick of the Week 24: Microwave Radiation affects the Heart
	<b>118</b>	Cell phones affect brain–what about cell towers?
Feb 2011	<b>117</b>	Cell Phone Study Warning
[9]	<b>116</b>	Musing #2: Truth Speaking vs Fear Mongering
	<b>115</b>	Musing #1: Wi-Fi in Schools–a Ticking Time Bomb
	<b>114</b>	Pick of the Week 23: Research on Biological effects of Radio Frequency Radiation in Eurasian Communist Countries, 1976
	<b>113</b>	Pick of the Week 22: A Very Important Symposium!
	<b>112</b>	Pick of the Week 21: Physical Basis of Electromagnetic Interactions with Biological Systems
	<b>111</b>	Pick of the Week 20: Early Research on the Biological effects of Microwave Radiation: 1940-1960
	<b>110</b>	Pick of the Week 19: Index of Publications on Biological Effects of Electromagnetic Radiation (0-100 GHz)
	<b>109</b>	Oregon introduces cellphone radiation legislation
Jan 2011	<b>108</b>	Swiss Government’s advice about Mobile Phone Use
[4]	<b>107</b>	Multiple Sclerosis and Electrohypersensitivity
	<b>106</b>	Havas Report on Smart Meters for CCST
	<b>105</b>	Population Control and Microwave Radiation
Dec 2010	<b>104</b>	Taming the Microwave Dragon
[7]	<b>103</b>	Wi-Fi in Alberta Schools: A debate
	<b>102</b>	Science 101: Weight-of-Evidence and Weight-of Warning
	<b>101</b>	Canada House of Commons Microwave Radiation Now Available
	<b>100</b>	Smart Meter Installation Challenged
	<b>99</b>	Are Wireless Smart Meters Safe?
	<b>98</b>	Pick of the Week #18: Effect of Microwaves on the Central Nervous System 1965–German translation
	<b>97</b>	Wireless Smart Meter Kills Plant

Nov 2010	<b>96</b>	School Board threatens to fine Parents and expel Students because of Wi-Fi concerns
[9]	<b>95</b>	If Wi-Fi harms trees, what about children?
	<b>94</b>	Wireless internet via LED “Smart” Lighting
	<b>93</b>	Pick of the Week #17: Power Frequency Electromagnetic Fields
	<b>92</b>	Brain Tumour risk and Mobile Phone use
	<b>91</b>	DECT Baby Monitors may be Dangerous
	<b>90</b>	Non-thermal Effects and Mechanisms between EMFs and Living Matter
	<b>89</b>	Important Review on Biological Effects of Antennas by Levitt and Lai 2010
	<b>88</b>	Pick of the Week #16: Russian Translation Microwave Radiation influence on Man and Animals (1970)
Oct 2010	<b>87</b>	New Study: Radiation from Cordless Phone Base Station affects the Heart
[6]	<b>86</b>	Free Fiber for Swiss Schools–Wi-Fi Warnings
	<b>85</b>	Pick of the Week #15: Russian Translations on Biological Effects of Magnetic Fields and Radio Frequency Radiation.
	<b>84</b>	Pick of the Week #14: Proposal for Legislation: Non-ionizing Radiation (1979)
	<b>83</b>	Is induction Cooking Safe?
	<b>82</b>	Pick of the Week #13: Microwave Studies with Human Subjects, 1966.
Sep 2010	<b>81</b>	Open Letter to Medical Officer of Health about Wi-Fi in Schools
[12]	<b>80</b>	Disconnect–The Corruption of Science
	<b>79</b>	Pick of the Week #12: Why Pulsed Microwave Frequencies are more Harmful.
	<b>78</b>	Is What Space Super Wi-Fi Dangerous?
	<b>77</b>	OAHP Comments on Wi-Fi and Health
	<b>76</b>	Pick of the Week #11: Potentially Harmful Radio Frequencies used in the Packaging and Food Industry
	<b>75</b>	Lady Gaga–Lupus and Electrosensitivity?
	<b>74</b>	Pick of the Week #10: Navy Tested Microwaves on Military Volunteers
	<b>73</b>	Cell Phones and Wi-Fi are Safe = Not
	<b>72</b>	Pick of the Week #9: 0.95 and 2.45 GHz most Lethal Microwave Frequencies
	<b>71</b>	WHO admits “conflicts of interest”

	<b>70</b>	Pick of the Week #8: Repacholi Revises Safety Code 6
Aug 2010	<b>69</b>	Barrie Trower speaks about Microwave Radiation
[7]	<b>68</b>	Real estate devalues when cell towers are erected.
	<b>67</b>	Pick of the Week #7: Hazards of Microwave Radiations–Review from 1960
	<b>66</b>	Digital portable phones affect the Heart!
	<b>65</b>	Pick of the Week #6: Clinical and Hygienic aspects of exposure to Electromagnetic Fields
	<b>64</b>	Wi-Fi in Schools and the Health Effects of Microwaves
	<b>63</b>	Pick of the Week #5: Why the double standard?
Jul 2010	<b>62</b>	Study finds Vatican Radio causes cancer
[7]	<b>61</b>	Wi-Fi “Laptops” affect male fertility
	<b>60</b>	Pick of the Week #4: Cancer Mortality near Air Force Bases
	<b>59</b>	Adding light to heat of Wi-Fi debate
	<b>58</b>	Pick of the Week #3: 1967 EMR Review, copy 5/15
	<b>57</b>	Pick of the Week #2: Origins of 1966 U.S. Safety Standards for Microwave Radiation
	<b>56</b>	Pick of the Week #1: More than 2000 Documents prior to 1972 on Bioeffects of Radio Frequency Radiation.
Jun 2010	<b>55</b>	New Iphone 4 reception problem is good news.
May 2010	<b>54</b>	Lessons from the Interphone Study
[2]	<b>53</b>	Interphone Study: It’s not just brain tumors!
Apr 2010	<b>52</b>	Moore’s Cancer Centre Doctor discusses cell phone tumour link
[5]	<b>51</b>	How to BRAG Rate your School
	<b>50</b>	CBC Podcast on the dangers of wireless technology
	<b>49</b>	BRAG School Report–Media Advisory
	<b>48</b>	Welcome to Planet Earth
Mar 2010	<b>47</b>	Live Blood Cells and Electrosmog
[4]	<b>46</b>	Diabetes and Electrosensitivity
	<b>45</b>	Wireless Concerns at Lakehead University
	<b>44</b>	Dr. Havas lectures at Total Health Show in Toronto
Feb 2010	<b>43</b>	From Zory’s Archive
[4]	<b>42</b>	What do dancing cows and zapped dogs have in common?
	<b>41</b>	Cell phone antennas on apartment buildings?
	<b>40</b>	Google offers alternative to WiMax
Jan 2010	<b>39</b>	EM Hypersensitivity Awareness Month, Harbour Grace, NFL

[5]	<b>38</b>	Mobile-Boro Man
	<b>37</b>	Cell Phone Antennas and Cost of Electricity
	<b>36</b>	Open Letter–Wi-Fi in Libraries
	<b>35</b>	Open Letter–Wi-Fi in Schools (#2)
Dec 2009	<b>34</b>	University says “NO” to Wi-Fi and Cellular Antennas
[6]	<b>33</b>	What is Dirty Electricity?
	<b>32</b>	Prevention exposes Dirty Electricity
	<b>31</b>	Dirty Electricity and GS Units
	<b>30</b>	Electrification causes “disease of civilization”
	<b>29</b>	New EMF website by Dr. Mercola
Nov 2009	<b>28</b>	Don’t stand in front of the microwave
[8]	<b>27</b>	Power Line Protest
	<b>26</b>	Thousands turn up for the Power-Line Protest
	<b>25</b>	Residents Fight Proposed Power Expansion
	<b>24</b>	Edmonton Power Line Protest
	<b>23</b>	Prevention Magazine on CFL Bulbs
	<b>22</b>	Heart murmur and Portable Digital Phones
	<b>21</b>	Cell Phones & Cigarettes: What do they have in common?
Oct 2009	<b>20</b>	Open Letter: Wi-Fi in Schools (#1)
[20]	<b>19</b>	Wi-Fi Proposal for San Francisco
	<b>18</b>	Expert Testimony Broadcast Antenna
	<b>17</b>	Dirty Electricity in Schools
	<b>16</b>	Expert Testimony High Voltage Transmission Line
	<b>15</b>	Cell Tower Blues
	<b>14</b>	Mechanisms of Action, Dr. Andrew Goldsworthy
	<b>13</b>	Cell Transmission Towers
	<b>12</b>	CWTI: Libby Kelley and Magda Havas
	<b>11</b>	Conference: Holistic Health NOW, AHMA, Ohio, Nov 2009
	<b>10</b>	Epilepsy 360 degrees
	<b>9</b>	Electromagnetic Sensitivity Awareness Month
	<b>8</b>	The Dark Side of CFL Bulbs
	<b>7</b>	Dr. Martin Blank Lecture on EMF and Cancer
	<b>6</b>	Rethink Breast Cancer
	<b>5</b>	EHS Quiz



- 4 Cell Phones
  - 3 Wind Power and Dirty Electricity
  - 2 Conference: EMF Impacts on Human Health, Colorado, Nov 2009
  - 1 Global TV–dirty electricity
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## 6. YOUTUBE VIDEOS [WWW.YOUTUBE.COM/MAGDAHAVAS](http://WWW.YOUTUBE.COM/MAGDAHAVAS)

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While relatively few people read the peer-reviewed scientific literature, converting scientific research papers into videos makes the research accessible to a much larger and broader audience. In 2009, I began making YouTube videos about electromagnetic pollution to provide information about research being conducted (my own and those of others) in a format that is easy to assimilate by a non-scientific audience and by scientists with different areas of expertise. A growing number of scientists, medical doctors and other health care providers who want to reach a larger audience with their expertise are beginning to provide YouTube videos. My videos are available at my YouTube channel at [www.youtube.com/magdahavas](http://www.youtube.com/magdahavas) as free downloads. They are also available via search engines.

As of February 2018, **my 26 videos have exceeded 1 million views (1,059,467)**. Note that some of these videos have been uploaded to other websites and are not recorded in the total views listed below. Consequently, the number of total views for some videos is larger.

DATE	#	TITLE:	TIME	VIEWS
<b>TOTAL VIEWS (FEB 2018) – 1,059,467</b>				
Feb 2018	26	Ground Current Affects Farm Animals: Part 2 cow health and productivity. <a href="https://www.youtube.com/watch?v=fEpEb7qfQG0&amp;t=2s">https://www.youtube.com/watch?v=fEpEb7qfQG0&amp;t=2s</a>	7:36	19
Aug 2016	25	Ground Current: Demonstration of Ground Current with Earth Table and High Frequencies. <a href="https://www.youtube.com/watch?v=k7dlQxHfw6E&amp;t=22s">https://www.youtube.com/watch?v=k7dlQxHfw6E&amp;t=22s</a>	4:31	2,107
Aug 2016	24	Ground Current and Reproduction on Fairy Farms with Dr. Don Hillman. <a href="https://www.youtube.com/watch?v=KFIOtHz5R-E&amp;t=15s">https://www.youtube.com/watch?v=KFIOtHz5R-E&amp;t=15s</a>	5:34	387
Aug 2016	23	Ground Current: cows' health and productivity with Dr. Don Hillman. <a href="https://www.youtube.com/watch?v=We5KoccWDGQ&amp;t=25s">https://www.youtube.com/watch?v=We5KoccWDGQ&amp;t=25s</a>	7:36	449
Jul 2016	22	Ground Current Affects Dairy Cows. <a href="https://www.youtube.com/watch?v=DSevoSbAiD4&amp;t=15s">https://www.youtube.com/watch?v=DSevoSbAiD4&amp;t=15s</a>	4:46	1,609

Jul 2016	21	Ground Current Video 3 Earth Table 60 Hz. <a href="https://www.youtube.com/watch?v=_C24I9ONKi0&amp;t=24s">https://www.youtube.com/watch?v=_C24I9ONKi0&amp;t=24s</a>	5:50	1,233
Jul 2016	20	Ground Current Pollution – Part 1. <a href="https://www.youtube.com/watch?v=AhIPgdOt3SE&amp;t=7s">https://www.youtube.com/watch?v=AhIPgdOt3SE&amp;t=7s</a>	1:39	2,027
May 2016	19	Magda Havas talks at NIEHS May 9, 2016 on Electrosmog and Electrohypersensitivity. <a href="https://www.youtube.com/watch?v=fqMCjEs9oxE&amp;t=1s">https://www.youtube.com/watch?v=fqMCjEs9oxE&amp;t=1s</a>	15:23	7,051
Jul 2012	18	Science 101: Cherry Picking & Black Swans. <a href="https://www.youtube.com/watch?v=QyzZX-bCiqs">https://www.youtube.com/watch?v=QyzZX-bCiqs</a>	9:43	8,609
Mar 2012	17	Cell Tower Microwave Radiation Presentation by Magda Havas <a href="http://www.youtube.com/watch?v=AEOcB7Svhvw">http://www.youtube.com/watch?v=AEOcB7Svhvw</a>	52:19	54,992
Jan 2012	16	Rapid Aging Syndrome. <a href="http://www.youtube.com/watch?v=6z9Dpe66SzE">http://www.youtube.com/watch?v=6z9Dpe66SzE</a>	14:32	52,312
Jan 2012	15	Microwave radiation affects the heart: Are the results real or are they due to interference? <a href="http://www.youtube.com/watch?v=p-mw_nCJWs4">http://www.youtube.com/watch?v=p-mw_nCJWs4</a>	6:10	5,828
Dec 2011	14	Wi-Fi in schools is Safe. True or False? <a href="http://www.youtube.com/watch?v=6v75sKAUFdc">http://www.youtube.com/watch?v=6v75sKAUFdc</a>	24:09	28,587
Mar 2011	13	Multiple Sclerosis and Dirty Electricity (with Don Garbutt) <a href="http://www.youtube.com/watch?v=xdtIPb3Veuw">http://www.youtube.com/watch?v=xdtIPb3Veuw</a>	5:42	11,913
Jan 2011	12	Conspiracy Theory: Population Control & Microwave Radiation <a href="http://www.youtube.com/watch?v=3LvSGYU_kG0">http://www.youtube.com/watch?v=3LvSGYU_kG0</a>	7:59	15,315
Jan 2011	11	Taming the Microwave Dragon <a href="http://www.youtube.com/watch?v=HT1POQuyW50">http://www.youtube.com/watch?v=HT1POQuyW50</a>	7:12	44,682
Dec 2010	10	Planet Irth <a href="http://www.youtube.com/watch?v=gtb8dTgB3LE">http://www.youtube.com/watch?v=gtb8dTgB3LE</a>	8:42	3,180
Oct 2010	9	Microwave Radiation Dangers in your Home <a href="http://www.youtube.com/watch?v=aAnrmJ3un1g">http://www.youtube.com/watch?v=aAnrmJ3un1g</a>	6:20	442,820
Apr 2010	8	Wi-Fi in Schools and Health Effects of Microwave Radiation (with Bob Connolly & Rodney Palmer) <a href="http://www.youtube.com/watch?v=h-TJXRc5fzo">http://www.youtube.com/watch?v=h-TJXRc5fzo</a>	5:33	14,154
Mar 2010	7	DECT Phone affects the Heart (with Jeff Marrongelle) <a href="http://www.youtube.com/watch?v=_EI9fZX4iww">http://www.youtube.com/watch?v=_EI9fZX4iww</a>	6:49	36,495
Mar 2010	6	Diabetes and Electrosensitivity <a href="http://www.youtube.com/watch?v=gJcM6RZwyfA">http://www.youtube.com/watch?v=gJcM6RZwyfA</a>	7:12	72,179
Mar 2010	5	Live Blood Analysis & Electrosmog <a href="http://www.youtube.com/watch?v=L7E36zGHxRw">http://www.youtube.com/watch?v=L7E36zGHxRw</a>	2:32	99,448

Feb 2010	4	Cell Phone Antennas on Apartment Rooftops and their Health Effects (with Bob Connolly) <a href="http://www.youtube.com/watch?v=-G3CWrgDS5E">http://www.youtube.com/watch?v=-G3CWrgDS5E</a>	1:50	29,669
Feb 2010	3	Dancing Cows become Sick due to Ground Current on Dairy Farms (with Bob Connolly) <a href="http://www.youtube.com/watch?v=hvSjUTLnh44">http://www.youtube.com/watch?v=hvSjUTLnh44</a>	0:32	12,478
Dec 2009	2	What are GS Units? (with Ralph Frederick) <a href="http://www.youtube.com/watch?v=vbebpRvwd8k">http://www.youtube.com/watch?v=vbebpRvwd8k</a>	8:22	36,055
Nov 2009	1	Cell Phones & Cigarettes: What do they have in Common? <a href="http://www.youtube.com/watch?v=K4uz2TUcwnI">http://www.youtube.com/watch?v=K4uz2TUcwnI</a>	7:39	75,869

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## 7 VIDEO LINKS TO TALKS AND INTERVIEWS

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Some of my **presentations** were videotaped and placed on the Internet by the organizers of conference or by those conducting lengthy interviews. Videos of some of my **talks** and **interviews** are available on the Internet. Below is an incomplete list showing the number of views as of February 2018. **Total views = 366,568.**

DATE	#	TYPE	TITLE & URL	T	VEWS
Sept 10, 2018	27	Internet Interview	With Dr. Joseph Mercola on EMF filters and electrohypersensitivity, <a href="https://www.youtube.com/watch?v=hXzVhxPT17o">https://www.youtube.com/watch?v=hXzVhxPT17o</a>	1 hour	7220
Nov 30, 2016	26	TV Interview	Welcome to ElectroTown, National Geographic, <a href="https://www.youtube.com/watch?v=iWvNsr8rsdc">https://www.youtube.com/watch?v=iWvNsr8rsdc</a>	7:10	9,232
Jul 19, 2016	25	Conference	Magda Havas, Electromagnetic Fields Dangers in a Modern World, Nourish Vermont Conference <a href="https://www.youtube.com/watch?v=YFhPkK82ntw&amp;t=1197s">https://www.youtube.com/watch?v=YFhPkK82ntw&amp;t=1197s</a>	1:29:23	4,924
May 24, 2016	24	Interview Radio	With Patrick Timpone; Electromagnetic Pollution, 1 hour, Radio One, Texas	NA	NA
Sept 15, 2014	23	Symposium on Health	Dr. Magda Havas Presentation (C4ST) <a href="https://www.youtube.com/watch?v=aBo8f73QJE0&amp;t=560s">https://www.youtube.com/watch?v=aBo8f73QJE0&amp;t=560s</a>	42:25	2,668
Aug 12, 2014	22	Web Interview	Dr. Magda Havas Rapid Aging Syndrome <a href="https://www.youtube.com/watch?v=4rU7wtLGrMc">https://www.youtube.com/watch?v=4rU7wtLGrMc</a>	2:19	1,390
Oct 22, 2012	21	Radio Interview	Magda Havas, the dangers of cell phones, cordless phones, powerlines EMFs and more; Extreme Health Radio	1:00:49	1,994
Mar 18, 2012	20	Interview, TV News	Microwave Risks in the Home <a href="https://www.youtube.com/watch?v=iHhfH3x8mEA&amp;t=25s">https://www.youtube.com/watch?v=iHhfH3x8mEA&amp;t=25s</a> Ten O'clock News ATVU.com, California	4:01	2,935

Jan 30, 2012	19	TV interview City News	EMF Ground current and stray voltage in apartment buildings. Ontario <a href="http://www.youtube.com/watch?v=xp2X23e6MMc">http://www.youtube.com/watch?v=xp2X23e6MMc</a>	2:49	12,696
Oct 17, 2011	18	Radio Interview	With Patrick Timpone; Electromagnetic Pollution, 1 hour Radio One, Texas	NA	NA
Jul 27, 2011	17	Interview TV News	Green Party Opposes BC Hydro's New Smart Meters, <a href="http://www.youtube.com/watch?v=WM9-q62Hglw">http://www.youtube.com/watch?v=WM9-q62Hglw</a> A News, British Columbia	2:52	2,182
Jul 19, 2011	16	Interview Toronto TV	Magda Havas Wylde on Health; <a href="http://www.youtube.com/watch?v=9LbQcxqf-8s">http://www.youtube.com/watch?v=9LbQcxqf-8s</a>	31:17	11,347
Jun 6, 2011	15	Interview BC	Face to Face with Dr. Magda Havas: The Dangers. <a href="http://vimeo.com/24733700">http://vimeo.com/24733700</a> NOTE: This has been uploaded to Polish website with additional views: <a href="https://www.youtube.com/watch?v=SwpY0WdDDVc">https://www.youtube.com/watch?v=SwpY0WdDDVc</a>	30:11	17,506 2,544
May 31, 2011	14	Press Conference	Wireless Radiation Safety Council Press Conference, April 19, 2011, part 3, <a href="http://www.youtube.com/watch?v=6xeRWC-K1_Q">http://www.youtube.com/watch?v=6xeRWC-K1_Q</a>	6:13	110
Apr 17, 2011	13	Talk Toronto	Unsafe Levels in Schools, <a href="http://www.youtube.com/watch?v=MOXJIMqHhvo">http://www.youtube.com/watch?v=MOXJIMqHhvo</a> Microwaves and the Heart, <a href="http://www.youtube.com/watch?v=sv1E9IXUd6M">http://www.youtube.com/watch?v=sv1E9IXUd6M</a>	1:25 3:43	90 335
Jan 14, 2011	12	Interview	Dr. Magda Havas, Wi-Fi Dangers; 16 by 9, Global, <a href="http://www.youtube.com/watch?v=Mxrjhu1R2BE">http://www.youtube.com/watch?v=Mxrjhu1R2BE</a>	14:32	517
Nov 18, 2010	11	Invited Talk	Commonwealth Club, 11-18-10 Panel I-Magda Havas, PhD, San Francisco, <a href="http://vimeo.com/17270263">http://vimeo.com/17270263</a> Panel I-Q&A <a href="http://vimeo.com/17268032">http://vimeo.com/17268032</a> Panel III- <a href="http://vimeo.com/17263893">http://vimeo.com/17263893</a>	14:14 15:27 14:14	1,399 659 666
Nov 17, 2010	10	Interview	The Concerned with Wi-Fi in Alberta Schools <a href="http://albertaprimetime.com/Stories.aspx?FlashVars=Video/PTR_111710.flv&amp;pd=1698">http://albertaprimetime.com/Stories.aspx?FlashVars=Video/PTR_111710.flv&amp;pd=1698</a>	14:21	na
Sept 6, 2010	9	Talk, Burbank California	Wireless Dangers: Havas/Kelley 1 of 7; 1 <a href="http://www.youtube.com/watch?v=PzSDF1Q3_jk">http://www.youtube.com/watch?v=PzSDF1Q3_jk</a> 2 <a href="http://www.youtube.com/watch?v=bbemtlMSVfk">http://www.youtube.com/watch?v=bbemtlMSVfk</a> 3 <a href="http://www.youtube.com/watch?v=cjL-gpauVEg">http://www.youtube.com/watch?v=cjL-gpauVEg</a> 4 <a href="http://www.youtube.com/watch?v=hpsef6fmdSg">http://www.youtube.com/watch?v=hpsef6fmdSg</a> 5 <a href="http://www.youtube.com/watch?v=whTpcpKeJ_Y">http://www.youtube.com/watch?v=whTpcpKeJ_Y</a> 6 <a href="http://www.youtube.com/watch?v=Bwv1HF-5KAK">http://www.youtube.com/watch?v=Bwv1HF-5KAK</a> 7 <a href="http://www.youtube.com/watch?v=B064tGAmUM">http://www.youtube.com/watch?v=B064tGAmUM</a>	15:00 14:47 13:28 14:22 13:04 13:27 10:55	735 164 131 212 103 106 78
Aug 31, 2010	8	TV Interview	Wi-Fi in Schools-CHEX TV-Peterborough, Ontario, <a href="http://www.youtube.com/watch?v=uEEnDwOjc7E">http://www.youtube.com/watch?v=uEEnDwOjc7E</a>	2:28	1,295

Dec 30, 2009	7	Talk Colorado	EMR Magda Havas #1, Evidence of Health Harm from Electromagnetic Radiation, Health Conference <a href="http://www.youtube.com/watch?v=r0yRrN_fbY">http://www.youtube.com/watch?v=r0yRrN_fbY</a>	9:23	161
Dec 28, 2009	6	Talk	EMR Magda Havas #2.mov; <a href="http://www.youtube.com/watch?v=pGINNXmOCY">http://www.youtube.com/watch?v=pGINNXmOCY</a>	9:16	2,482
Dec 9, 2009	5	Talk	EMR Magda Havas #3.mov; <a href="http://www.youtube.com/watch?v=LcZWBF6w9Sw">http://www.youtube.com/watch?v=LcZWBF6w9Sw</a>	8:21	1,913
Dec 19, 2009	4	Talk	Dr. Magda Havas: The Truth about Wired and Wireless Technologies; <a href="http://vimeo.com/8283238">http://vimeo.com/8283238</a> <a href="http://www.youtube.com/watch?v=dYjAAqUfHtE">http://www.youtube.com/watch?v=dYjAAqUfHtE</a>	1:29:02	na
Mar 14, 2008	3	Radio Interview	With Patrick Timpone; Electromagnetic Pollution, 1 hour, Radio One, Texas	NA	NA
Jan 18, 2009	3	TV Interview	Dirty Electricity-Part 1-Rays of Rash; Global TV, 16:9, The Bigger Picture. <a href="http://www.youtube.com/watch?v=6CVLa_tRslY">http://www.youtube.com/watch?v=6CVLa_tRslY</a>	8:04	192,756
Jan 18, 2009	2	TV Interview	Dirty Electricity-Part 2-Dirty Energy, Global TV, 16:9, The Bigger Picture, <a href="http://www.youtube.com/watch?v=A55081TOlbQ">http://www.youtube.com/watch?v=A55081TOlbQ</a>	7:17	83,661
Jul 17, 2008	1	Talk	Dr. Magda Havas: Cell/Transmission towers & your Health, <a href="http://www.youtube.com/watch?v=OmK6r0ntroE&amp;feature=gy">http://www.youtube.com/watch?v=OmK6r0ntroE&amp;feature=gy</a>	59:16	9,683

## 8 INTERVIEWS: TV, RADIO, NEWSPAPER, SKYPE

I am regularly interviewed by the media on issues related to electromagnetic exposure. I believe that communicating research beyond our peers is a responsibility rather than something that should be avoided. Below is a list of most of my interviews since 2001.

YEAR	#	INTERVIEW
2019	<b>205</b>	Radio Interview with Richard Syrett, Feb 3, 2019, Coast to Coast Radio
2018	<b>204</b>	Radio Interview with Julia Watts; Jan 15, 2018
2017	<b>203</b>	Phone interview; Lavandar starseed radio academy, radio blog <a href="http://www.blogtalkradio.com/starseed-radio-academy">http://www.blogtalkradio.com/starseed-radio-academy</a> Oct 17, 2017
[4]	<b>202</b>	Phone Interview with Steven Lucas on his book; Aug 9, 2017
	<b>201</b>	Radio Interview CFRB 1010, Apr 22, 2017
	<b>200</b>	Researcher says substation below school could bring higher risks of cancer, other health risks, Simon Druker, Feb 22, 2017 <a href="http://www.news1130.com/2017/02/22/researcher-says-substation-school-bring-higher-risks-cancer-health-risks/">http://www.news1130.com/2017/02/22/researcher-says-substation-school-bring-higher-risks-cancer-health-risks/</a>
2016	<b>199</b>	Phone Interview Teri Jaklin ND, IFMCP, Dec 7, 2016
[7]	<b>198</b>	Lindsey Harrison interview phone or Skype; The New Falcon Herald, Nov 18, 2016
	<b>197</b>	Ellen Bateman interview, Nov 3, 2016
	<b>196</b>	<a href="#">National Geographic</a> Interview (TV); Sept 29, 2016

	<b>195</b>	Interview, Justin Lyons <a href="mailto:justin@playtv.com.au">justin@playtv.com.au</a> April 15, 2016
	<b>194</b>	Debbie de Groot, CFRB interview 3 minutes at 1:30, Apr 9, 2016
	<b>193</b>	Breast Cancer, Skype Interview, Alex, Mar 21, 2016
2015	<b>192</b>	Skye Interview with Dr Robyn Benson, Nov 24, 2015
[6]	<b>191</b>	<a href="#">CTV</a> Interview on Ground Current, Oct 21, 2015
	<b>190</b>	Radio Interview 3 minutes, CFRB, Debbie de Groot, Apr 18, 2015
	<b>189</b>	Interview <a href="#">Spanish radio show</a> on cell phones and cancers, Apr 10, 2015
	<b>188</b>	Dr Robyn Benson interview for travel (alpha sinc & GS filters), radiation on plans and hotels, link to Wi-Fi free hotels, webinar, prerecording, Mar 17, 2015
	<b>187</b>	<a href="#">CHEX</a> interview, Feb 24, 2015
2014	<b>186</b>	Radio Interview, Allan Jones, <a href="#">York U.</a> , Nov 9, 2014
[8]	<b>185</b>	Richard Serrette interview Radio, <a href="#">Coast to Coast</a> , Jun 29, 2014
	<b>184</b>	Mike Wesley-Smith interview via Skype cell phones & cancer, Jun 16, 2014
	<b>183</b>	Alison Heath, interview, Jun 14, 2014
	<b>182</b>	Kelly Ladd interview, Jun 11, 2014
	<b>181</b>	Dan Ross interview on stray voltage, Jun 10, 2014
	<b>180</b>	Naomi <a href="#">CTV News</a> , Wi-Fi schools, interview, Jun 3, 2014
	<b>179</b>	Kelly Ladd, York University student, EHS interview, Apr 30, 2014
2013	<b>178</b>	Eva Herr radio interview, Jun 18, 2013
[7]	<b>177</b>	KBOO Radio Interview, Andrew Geller, May 27, 2013
	<b>176</b>	Radio interview <a href="#">South Korea</a> , transmission lines, Jungmi Ahn, May 22, 2013
	<b>175</b>	Phone interview Dr Robyn Benson, May 7, 2013
	<b>174</b>	Interview student Makayla, May 3, 2013
	<b>173</b>	Bryan interview for men's magazine CFL, Jan 30, 2013
	<b>172</b>	Andre Fateaux interview, Quebec Magazine, Jan 7, 2013
2012	<b>171</b>	Josh documentary interview, Nov 21, 2012
[15]	<b>170</b>	Mona Renner interview on EMR pregnancy and children <a href="http://sisterstalkradio.com">sisterstalkradio.com</a> Nov 9, 2012
	<b>169</b>	Justin Stellman interview Skype 1 hour, Oct 22, 2012
	<b>168</b>	Interview 2 hours with Dave Hodges 9 to 11 pm central, Sept 23, 2012
	<b>167</b>	Francois Ruby phone interview Montreal magazine RF health effects, Sept 13, 2012
	<b>166</b>	Centennial College interview Ellin Bessner, senior students, Apr 23, Skype Interview on smart meters with Mindy Basara, Apr 9, 2012
	<b>165</b>	Curtis, interview Sheridan Sun Online for Bronte Fire Hall, Feb 27, 2012
	<b>164</b>	Dr. William Pawluk radio interview, <a href="#">Baltimore Maryland.</a> , Feb 26, 2012
	<b>163</b>	Radio Interview with Steven Halprin, Feb 23, 2012
	<b>162</b>	Polina radio interview Wi-Fi, Feb 3, 2012
	<b>161</b>	Interview <a href="#">CTV</a> re: Russ Loader, Jan 20, 2012
	<b>160</b>	Charles interview <a href="#">Montreal</a> paper smart meters, Jan 20, 2012
	<b>159</b>	Are electromagnetic fields making Oshawa man sick? Experts disagree, <a href="#">Toronto Star</a> , 2012 <a href="https://www.thestar.com/news/gta/2012/02/26/are_electromagnetic_fields_making_os_hawa_man_sick_experts_disagree.html">https://www.thestar.com/news/gta/2012/02/26/are_electromagnetic_fields_making_os_hawa_man_sick_experts_disagree.html</a>
	<b>158</b>	Russ Loader interviews with media arrive at 8:30, CHEX, CBC TV, Toronto Star, Oshawa This Week, Jan 19, 2012
	<b>157</b>	Skype interview Holly Pinnella for Natural News.com with Mike Adams, Jan 18, 2012
2011	<b>156</b>	Interview QR77 Radio <a href="#">Calgary</a> , CFL bulbs, 5 min, Meredith O'Hara 403 444-4350, Dec 29, 2011

[27]	<b>155</b>	Radio Interview, Toronto Wi-Fi Free Wednesday, Nov 24, 2011
	<b>154</b>	Interview student at Seneca College radio regarding RFR, Nov 14, 2011
	<b>153</b>	<a href="#">CBC</a> interview Halifax, Katy with Tony Muc on cell towers, Nov 1, 2011
	<b>152</b>	<a href="#">Detroit</a> Radio interview on CFLs, with Terry, Oct 25, 2011
	<b>151</b>	Interview, Zoomer Life Conference, Jean Stillwell and Mike Duncan, Oct 18, 2011
	<b>150</b>	Patrick Timpone radio interview, <a href="#">Texas</a> pre-recorded, Oct 17, 2011
	<b>149</b>	Interview <a href="#">Maritime Morning</a> with Jordi Morgan , Meg Groff, Oct 11, 2011
	<b>148</b>	Interview TV Windturbines, my office at Trent, Jacinta McFadden, Oct 4, 2011
	<b>147</b>	<a href="#">CBC NB radio</a> interview on Health Canada's Cell phones, Oct 1, 2011
	<b>146</b>	Interview Skype, Sept 14, 2011
	<b>145</b>	Radio Interview Pam Killeen & Andy Oudman 1290 AM CJBK, live, Sept 8, 2011
	<b>144</b>	Interview meters, Sept 1, 2011
	<b>143</b>	Wi-Fi interview Meghan NFL, Jul 7, 2011
	<b>142</b>	Phone interview Gary <a href="#">Doyle Show 570 News Kitchener</a> , Wi-Fi, Jul 4, 2011
	<b>141</b>	Matthew Hoffman, interview on cell phones by phone, Aribica, Jun 16, 2011
	<b>140</b>	Richard Syrett interview, Jun 2, 2011
	<b>139</b>	Interview Roger Currie, CFLs, <a href="#">620 CKRM Regina Radio</a> , May 26, 2011
	<b>138</b>	Interview Brigitte Noel Metro Canada, cell towers, May 24, 2011
	<b>136</b>	Carl Lanore, Superhuman Radio show interview, May 17, 2011
	<b>136</b>	Radio Show interview Richard Syrett via Bob conspiracy radio show 120 minutes, Victor host, Feb 27, 2011
	<b>135</b>	TV interview, Annette, Janet Newton etc., smart meter, etc. Feb 16, 2011
	<b>134</b>	Vermont Wi-Fi TV Skype interview, Janet Newton, Felix and Geoff and Annette, Feb 16, 2011
	<b>133</b>	Interview Cell towers BC, Derek, Feb 8, 2011
	<b>132</b>	Phone interview with Gail Edgell for Menopausal women "Electromagnetic Hygiene in the Home", Jan 26, 2011
	<b>131</b>	Radio Interview CFLs Mike Smith Vancouver CKNW Radio 778 866 6293, Jan 17, 2011
	<b>130</b>	Radio Interview Patti Wood, NY, Wi-Fi in schools, 8-9 pm BAI, Green Street Radio.com, Jan 4, 2011
2010	<b>129</b>	Stefan interview radio, Dec 13, 2010
[39]	<b>128</b>	Interview debate Edmonton TV with marc, Nov 17, 2010
	<b>127</b>	Nicole CTV News skype interview, Nov 9, 2010
	<b>126</b>	John Chipman, CBC The Sunday Edition, interview 205 Wellington St., Nov 3, 2010
	<b>125</b>	CTV interview, Oct 22, 2010
	<b>124</b>	interview radio HRV, Oct 22, 2010
	<b>123</b>	Nancy Desjardins interview, Tim Horton's, Oct 30, 2010
	<b>122</b>	CFL interview radio, Tommy Schumacher Show, Oct 20, 2010
	<b>121</b>	Roger Currie interview 620 CKRM Regina SK, Oct 4, 2010
	<b>120</b>	Beth Supernaturalmom interview Radio show via Camilla Wi-Fi schools and BRAG, Sept 30, 2010
	<b>119</b>	Interview <a href="mailto:Stephanie@charlesadler.com">Stephanie@charlesadler.com</a> , CFLs, Sept 30, 2010
	<b>118</b>	Interview radio CKNX Wi-Fi Simco, Sept 27, 2010
	<b>117</b>	Radio Interview, Wi-Fi in Schools, Brian Allen, CKNX 519 357-1310, x 3237, Sept 10, 2010
	<b>116</b>	Jini Patel interview, Aug 30, 2010

	<b>115</b>	Carolyn at <a href="#">Global</a> , interview at 11 am, Aug 23, 2010
	<b>114</b>	Radio interview Dave Rutherford show, Aug 17, 2010
	<b>113</b>	Interview <a href="#">CBC</a> , Aug 17, 2010
	<b>112</b>	Interview Elmasry UW with Gilbert, 416 343-2285, Conf ID 6240734, <a href="mailto:elmasry@uwaterloo.ca">elmasry@uwaterloo.ca</a> , Jul 30, 2010
	<b>111</b>	<a href="#">CHEX</a> interview, Jul 16, 2010
	<b>110</b>	Randy Simms, <a href="#">NFL</a> interview, Jun 25, 2010
	<b>109</b>	<a href="#">CBC</a> interview, Jun 22, 2010
	<b>108</b>	Kellia Ramares interview <a href="#">Oakland CA</a> , 15 minutes type 3 diabetes, Jun 16, 2010
	<b>107</b>	John Cline Radio interview live, Jun 11, 2010
	<b>106</b>	Donna Descoteaux interview, Jun 9, 2010
	<b>105</b>	Interview Radio Wi-Fi, Jun 8, 2010
	<b>104</b>	<a href="#">Japanese interview</a> , Jun 1, 2010
	<b>103</b>	Interview reporter <a href="#">Montreal</a> , May 25, 2010
	<b>102</b>	<a href="#">CBC</a> interview on Interphone Study, May 18, 2010
	<b>101</b>	Interview <a href="#">Goldhawk</a> , Mary Feely, May 10, 2010
	<b>100</b>	Media interviews <a href="#">New York City</a> , Apr 30, 2010
	<b>99</b>	Phone Interview, Gina Yates, Mar 31, 2010
	<b>98</b>	Phone interview <a href="#">CKWR Kitchener</a> , John Maciel, Live radio by Phone, Total Health Show, Mar 10, 2010
	<b>97</b>	Radio Interview Total Health Show, Mar 4, 2010
	<b>96</b>	Radio Interview Total Health Show, Brian Allen of <a href="#">CKNX Radio, Wingham</a> , Feb 26, 2010
	<b>95</b>	<a href="#">CBC</a> phone interview, Feb 19, 2010
	<b>94</b>	Radio interview Total Health, 680 Eva Fragiskatos, taped radio interview, 9 Feb 2010
	<b>93</b>	Jamie interview Tonic Magazine, Feb 8, 2010
	<b>92</b>	Radio Interview Total Health, John Divinski Port Elgin 98 the Beach, Feb 4, 2010
	<b>91</b>	Laurel phone interview cell phone antennas for Global(?), <a href="#">Edmonton</a> , Jan 28, 2010
2009	<b>90</b>	Interview TV, 12 to 1 pm, Nov 24, 2009
[28]	<b>89</b>	Doug Clifford <a href="#">WSky Radio Interview</a> Nov 12, 2009
	<b>88</b>	Interviewed by <a href="#">Nigel Spence</a> for a documentary on Wind Turbines for the <a href="#">BBC</a> to be aired December 2009; Nov 2, 2009
	<b>87</b>	<a href="#">CBC Radio</a> Interview, <a href="#">Victoria BC</a> , Oct 6, 2009
	<b>86</b>	Alex interview, Sept 11, 2009
	<b>85</b>	<a href="#">CFRB Radio</a> Interview on Compact Fluorescent Light Bulbs. Sept 2, 2009
	<b>84</b>	Radio Interview with Matthew Hoffman, Bottom Line/Personal Magazine in <a href="#">New Mexico</a> , phone interview, Aug 27, 2009
	<b>83</b>	Interview with John Maciel, Jul 29, 2009
	<b>82</b>	Interview radio "Conscious living radio station" <a href="#">BC</a> , Jul 8, 2009
	<b>81</b>	Conscious Living Radio Station, <a href="#">BC</a> , July 8, 2009
	<b>80</b>	Amy Dove interview, <a href="#">BC</a> , July 7, 2009
	<b>79</b>	Phone Interview regarding High Voltage Transmission Lines in <a href="#">Alberta</a> . Jun 14, 2009
	<b>78</b>	<a href="#">CBC TV Montreal</a> , Interview with Geeta regarding CFL bulbs. Jun 5, 2009
	<b>77</b>	Denise Foley interview for book on GS filters, May 28, 2009
	<b>76</b>	Terri Goveia, <a href="#">Insurance Magazine</a> interview on Dirty Electricity and Stray Voltage. April 28, 2009
	<b>75</b>	David Baeta, <a href="#">VOLT TV</a> interview on wireless technology. March 5, 2009



	<b>74</b>	Radio Interview on Dirty Electricity with Eva Herr, February 22, 2009
	<b>73</b>	Podcast Interview, <a href="#">Alberta</a> , with Lynn LA Feb 16, 2009
	<b>72</b>	Bob Lederer radio interview, Feb 14, 2009
	<b>71</b>	Patrick Timpone Radio Interview, <a href="#">Texas</a> , Feb 12, 2009
	<b>60</b>	<a href="#">Global TV</a> airing of interview on <i>Dirty Electricity</i> , 16 by 9, Feb 8, 2009
	<b>69</b>	Radio interview Shauna Rae, London Ontario, Wind turbines, Feb 1, 2009
	<b>68</b>	<a href="#">CBC</a> radio interview CFLs, Jan 20, 2009
	<b>67</b>	<a href="#">City TV</a> Skype interview CFL, Jan 20, 2009
	<b>66</b>	<a href="#">Global TV</a> airing of interview on <i>RFR</i> , 16 by 9, Jan 18, 2009
	<b>65</b>	<a href="#">BBC</a> , interview on CFLs, Jan 15, 2009
	<b>64</b>	<a href="#">CBC</a> , the Point interview on CFLs, Jan 5, 2009
	<b>63</b>	<a href="#">Global TV</a> airing of Interview on <i>CFL Bulbs</i> , 16 by 9, Jan 4, 2009
2008	<b>62</b>	Allison & <a href="#">Global News</a> interview, Nov 5, 2008
[11]	<b>61</b>	Radio interview BC, Sep 16, 2008
	<b>60</b>	Interview Camilla, Sep 8, 2008
	<b>59</b>	Radio Interview, Jul 17, 2008
	<b>58</b>	Shauna Ray Radio Interview London, Ontario, Jul 16, 2008
	<b>57</b>	Ontario Morning CBC Radio Interview on Toronto and cell phones & kids, 7:10 to 7:20 am, Jul 16, 2008
	<b>56</b>	Metro Morning <a href="#">CBC radio</a> interview, Jul 15, 2008
	<b>55</b>	<a href="#">Global TV</a> CFL & Health interview with Magda Havas, Apr 7, 2008
	<b>54</b>	<a href="#">Radiocanada.ca</a> program, 6 to 7 pm, Apr 6, 2008
	<b>53</b>	Jason documentary on DE and RFR, interview, Mar 25, 2008
	<b>52</b>	Patrick Timpone, phone interview, Mar 15, 2008
2007	<b>51</b>	<a href="#">CBC TV Radio Canada</a> , Michel, Dec 17, 2007
[2]	<b>50</b>	<a href="#">Radio Canada TV</a> , Michel Rochon, Dec 18, 2007
2006	<b>49</b>	<a href="#">CHEX TV</a> , Dirty electricity, December 4, 2006.
[28]	<b>48</b>	<a href="#">CBC "As it Happens"</a> , Ground Current Bill, November 16, 2006.
	<b>47</b>	<a href="#">Global TV</a> , Ground Current, November 16, 2006.
	<b>46</b>	<a href="#">Bermuda Sun</a> interview, Oct 18, 2006
	<b>45</b>	<a href="#">French documentary</a> , dirty electricity, September 20, 2006.
	<b>44</b>	Ode Magazine with Kim Ridley, Dirty electricity and Diabetes, phone interview Aug 21, 2006.
	<b>43</b>	<a href="#">Reuters News Paper</a> , phone interview, Jul 10, 2006
	<b>42</b>	<a href="#">French Radio</a> , phone interview, Jul 4 2006.
	<b>41</b>	<a href="#">Jeffrey Fawcett</a> phone interview <a href="#">California</a> , Jun 29, 2006
	<b>40</b>	phone interview Layna Berman, <a href="#">California</a> radio, May 30, 2006
	<b>39</b>	Diane Duffy, <a href="#">CBC Ottawa</a> EHS interview in Kaladar, May 16, 2006
	<b>38</b>	<a href="#">Chatelaine Magazine</a> , Interview, with Maureen, May 4, 2006.
	<b>37</b>	Magazine Interview, <a href="#">Greek Magazine</a> with Christina, Apr 18, 2006
	<b>36</b>	Book Interview with Jeffrey Fawcett, phone interview, <a href="#">California</a> , Jun 28, 2006.
	<b>35</b>	Interview Christina <a href="#">Greek Magazine</a> , Apr 18, 2006
	<b>34</b>	Radio interview, News 940, Montreal Apr 5, 2006
	<b>33</b>	World Tonight, <a href="#">CHQR</a> , Radio Interview, 20 minutes, Apr 3, 2006.
	<b>32</b>	Radio Interview 95.7 FM, <a href="#">Halifax</a> , 1 hour interview with Bill Carr, Apr 3, 2006.
	<b>31</b>	Radio News 940, Radio Interview, <a href="#">Montreal</a> , Apr 5, 2006.

	<b>30</b>	<a href="#">CFRB 1010</a> Radio interview with Mark Elliot, Mar 30, 2006
	<b>29</b>	<a href="#">CBC Radio</a> with Roman in <a href="#">Montreal</a> , phone interview, Mar 30, 2006.
	<b>28</b>	<a href="#">Canada AM, CTV</a> , Toronto, Ontario, Mar 29, 2006.
	<b>27</b>	<a href="#">Globe and Mail</a> , Martin Middlestat, Does Power Corrupt? Interview Feb 14 for article Mar 28, 2006.
	<b>26</b>	Radio Station Interview , <a href="#">CFRB</a> , Mar 15, 2006
	<b>25</b>	<a href="#">Globe &amp; Mail</a> interview, Feb 14, 2006
	<b>24</b>	<a href="#">Global News</a> , Cell Antennas and Electrical Hypersensitivity, Neil McCartney, Toronto, Ontario, Jan 29, 2006.
	<b>23</b>	<a href="#">Wisconsin Public Radio</a> , Wi-Fi in the City of <a href="#">Milwaukee</a> and possible health implications. Jan 26, 2006
	<b>22</b>	EMF Interview with Tristan and Aaron, Jan 4, 2006
2005	<b>21</b>	Newspaper interview, <a href="#">The Barbados Advocate</a> , Radiation Risks, Renee Taylor, Jan 19, 2005
[15]	<b>20</b>	Insight with Pam Macdonald, Transmission Lines, Rogers Cable, Newmarket, Apr 6 2005
	<b>19</b>	<a href="#">CBC NFL</a> Radio interview, Transformers and cancer. Apr 15, 2005.
	<b>18</b>	<a href="#">Vancouver Sun</a> , Newspaper interview, Karen Gram, Dirty Electricity, Mar 8, 2005,
	<b>17</b>	<a href="#">Vancouver Sun</a> , Newspaper interview, Karen Gram, Health Effects of EMFs, May 1, 2005,
	<b>16</b>	The <a href="#">Power Hour Radio</a> interview, Electromagnetic Pollution, May 4, 2005.
	<b>15</b>	Insight with Pam Macdonald, Ground Current, <a href="#">Rogers Cable</a> , Newmarket, Apr 11 2005
	<b>14</b>	Insight with Pam Macdonald, Dirty Electricity, <a href="#">Rogers Cable</a> , Newmarket, Jun 15 2005. <i>NOTE: I don't recall if this was a date change or a second interview.</i>
	<b>13</b>	<a href="#">CKVR TV News</a> , Transmission Lines, Markham, Ontario, Jun 20. 2005.
	<b>12</b>	<a href="#">Toronto Star</a> Interview with <a href="#">Tyler Hamilton</a> , Cell Phones, Jul 12, 2005.
	<b>11</b>	<a href="#">Alive Magazine</a> interview, Aug 1, 2005.
	<b>10</b>	Insight with Pam Macdonald, Rogers Cable, <a href="#">Newmarket</a> , Oct 2005; <i>NOTE: I don't recall if this was a date change or a second interview.</i>
	<b>9</b>	<a href="#">Toronto Star</a> , Interview with <a href="#">Tyler Hamilton</a> , Distress Signals, Nov 11, 2005.
	<b>8</b>	<a href="#">Wisconsin Public Radio</a> , Ben Merens, Interview on Electronic Pollution with Dave Stetzer,
	<b>7</b>	Fitchburg Star, <a href="#">Wisconsin</a> , Newspaper Interview with Kurt Gutknecht, Is "dirty electricity" making you sick? Vol. 30, No. 21, Dec 29, 2005,
2004	<b>6</b>	Patrick Timpone Show, Radio interview with Patrick Timpone, Electrical Pollution, Austin, <a href="#">Texas</a> , Aug 7, 2004.
[5]	<b>5</b>	Newspaper interview, Dirty Electricity, Bangor <a href="#">Wisconsin</a> , Sep 1, 2004,
	<b>4</b>	Radio interview, phone-in show, 3 hours, Electromagnetic Pollution you're your Health, <a href="#">Trinidad</a> , November 17, 2004. <i>Note: this changed from a scheduled half hour interview to one that lasted for 3 hours and allowed listeners to call in and ask questions.</i>
	<b>3</b>	Newspaper Interview, <a href="#">Trinidad</a> , Nov 18, 2004.
	<b>2</b>	Jackson County Chronicle, Ken Luchterhand, Newspaper Interview, Testing the Current: Researchers look into the effects of electrical pollution on human health. <a href="#">Wisconsin</a> , Nov 23, 2004.
2001 [1]	<b>1</b>	<a href="#">Toronto Star</a> Interview with Cameron Smith, Electromagnetic Fields in 60 Communities, Sep1, 2001.

## PART 3: TEACHING & STUDENT SUPERVISION

This section omitted from this document.

## PART 4: SERVICE WITHIN & BEYOND TRENT UNIVERSITY

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### 12 COMMITTEES

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#### INTERNATIONAL

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##### ELECTROMAGNETIC POLLUTION

- 2018–pres Scientific Advisory Board, Alert Phone Gate, France,  
<https://phonegatealert.org/en>
- 2015–pres Member, Administrative Board, European Cancer and Environment  
Research Institute (ECERI), Brussels
- 2015–pres Founding Member of the International Scientist Appeal presented to  
the WHO and UN.
- 2010–pres Advisor: Electromagnetic Radiation Research Foundation of [South  
Africa](#) (EMRRFSA); [www.emrrfsa.org/](http://www.emrrfsa.org/)
- 2006–pres. Advisor: Nationaal Platform Stralingscrisico's in the [Netherlands](#)  
Advisor: HESE, [UK](#)  
Advisor: EM Radiation Trust, [UK](#)  
Advisor: Council on Wireless Technology Impacts  
Member: International Commission on Electromagnetic Safety  
([ICEMS](#))
- 2004–2010. Advisor: EMR Policy Institute, Marshfield Vermont.
- 2003-2005 Advisor: International Association of Fire Fighters

##### CHEMICAL POLLUTION

- 1996-7 Advisor: Great Lakes Science Advisory Board Workgroup on  
Emerging Issues. International Joint Commission (IJC), Canada/US.
- 1993-96 Advisor: Environmental Science Program for Tribhuvan University,  
Nepal.
- 1988 Advisor: Public Focus; BARK (Backyard Acid Rain Kit) Program  
which is to be used in school across Canada and the United States.

- 1988 Advisor: Lakes 2000, on their Great Lakes Public Awareness Program.
- 1981 Member: Forest Sub-Committee, US/Canada Scientific Committee on Acid Rain, Huntington Forest, N.Y., September 1-3, 1981.
- 1980 Advisor: Acid Rain Coalition, Joint US/Canadian Committee on Acid Rain, Michigan 1980.
- 1978 Co-organizer (with T.C. Hutchinson): NATO Advanced Institute Workshop on Effects of Acidic Deposition on the Terrestrial Ecosystem, Toronto, May 21-25, 1978.

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## NATIONAL

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- 2010-pres. Cofounder: Electro Sensitive Society, [www.electrosensitivitysociety.com](http://www.electrosensitivitysociety.com)
- 2010-pres Advisor: Citizens for Safe Technology Society, [www.citizensforsafetechnology.org](http://www.citizensforsafetechnology.org)
- 2009 Advisor: RETA, Responsible Electricity Transmission for Albertans, Edmonton Alberta, November 2009
- 2005-pres. Advisor: WEEP Initiative, Canada. [www.weepinitiative.org](http://www.weepinitiative.org) (originally named SWEEP (Safe Wireless Electrical and Electromagnetic Policy), July 2005
- 2002 PEI, Cell Phone Towers, May 2002
- 2002 Reviewer: National Policy Research Awards.
- 1993-98 Associate Director: KEY Foundation (Knowledge of the Environment for Youth).
- 1991-93 Editor: *KEYnotes*, Environmental Newsletter sent to 17,000 educators across Canada.
- 1988 Advisor: Trees for Today and Tomorrow on their Tree-Decline School Program
- 1988 Advisor: Boy Scouts of Canada on their Tree-Decline Program
- 1985-93 Director: KEY Foundation (Knowledge of the Environment for Youth).
- 1988-90 Member: Science and Technology Advisory Committee, [CBC](http://CBC).
- 1987 Coordinator: Twenty-Second Canadian Symposium on Water Pollution Research, University of Toronto, February 19, 1987.

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## PROVINCIAL

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- 2015-17 Advisor: Private Member's Bill, Ground Current Pollution Act, Ontario.
- 2011-12 Member: Expert Working Group on Ground Current, Ontario Ministry of the Environmental

- 2006 Advisor: Private Member's Bill, Ground Current Pollution Act, Mpp2006.080.e5-CW in Ontario.
- 2005 Advisor: TRAHVOL, Tsawwassen Residents Against Higher Voltage Overhead Lines, Vancouver, BC. October 2005
- 2004 Adviser, STOP (Stop Power lines Over People), Markham, Ontario
- 1988-90 Member: Environmental Appeal Board, Ontario.

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#### **LOCAL**

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- 1999-2004 Editor: View from Trent, in cooperation with the Peterborough Examiner, fortnightly column written by Trent Faculty. See end of this section for list of articles.
- 1998, 2000 Judge: Science Fair, Trent University, Peterborough, ON.
- 1996 Member: Co-coordinating Committee, Conference on Environmental Health and Alternative Medicine.
- 1992 Evaluator: Science Fair Competition, Peterborough.
- 1989-91 Member: Peterborough Committee on Sustainable Development, Mayor's Committee.

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## **14 REVIEWER: GRANTS AND MANUSCRIPTS**

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I have been asked to review scientific papers for the following journals ... incomplete since my retirement as I have not been updating my CV as regularly, however, I do continue to review manuscripts for journals.

- 2018 Medical Hypotheses
- 2018 Medical Science Monitor
- 2017 Alternative Therapies in Health and Medicine
- 2017 Archives for Electrical Engineering
- 2017 Biomedical Research
- 2017 Bioscience Reports
- 2017 Environmental Science and Pollution Research
- 2017 Functional Foods in Health and Disease
- 2017 RAD 2017 Conference Proceedings
- 2016 Canadian Institute for Health Research (Grant Review)
- 2016 Current Chemical Biology
- 2016 Institute of Electronics and Telecommunication Engineers Journal of Research
- 2016 International Journal for Radiation Research
- 2015 Bioelectromagnetics

2015 Electromagnetic Biology & Medicine  
2015 Environmental Pollution  
2015 Environmental Research  
2015 Frontiers in Public Health  
2015 Journal of Veterinary Science and Medical Diagnosis  
2015 Medical Research Archives  
2015 Pathophysiology  
2015 Review, Ph.D. Thesis, Occupational Health Division, DIPAS, DRDO, India  
2015 Reviews on Environmental Health  
2015 Toxicology & Environmental Chemistry  
2010 British Medical Journal  
2010 The American Journal of Medical Sciences  
2008 Acta Pharmacologica Sinica,  
2008 Parlar Scientific Publications, Fresenius Environmental Bulletin, Germany  
2007 British Medical Journal, London  
1995 Rutledge Press  
1992 Environmental Reviews, NRC Journal  
1986 International Association on Water Pollution Research and Control,  
1985 Canadian Journal of Zoology  
1985 Hydrobiologia  
1985 Water, Air and Soil Pollution  
1984 Canadian Journal of Fisheries and Aquatic Sciences,  
1984 Environmental Science and Technology  
1982 Science  
1981 National Science Foundation (Grant Reviewer)