

Murray M Finkelstein

List of Publications by Year in descending order

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89
papers

2,785
citations

257450

24
h-index

189892

50
g-index

89
all docs

89
docs citations

89
times ranked

3325
citing authors

#	ARTICLE	IF	CITATIONS
1	Correlation of nitrogen dioxide with other traffic pollutants near a major expressway. Atmospheric Environment, 2008, 42, 275-290.	4.1	265
2	A study of the relationships between Parkinson's disease and markers of traffic-derived and environmental manganese air pollution in two Canadian cities. Environmental Research, 2007, 104, 420-432.	7.5	242
3	The Relationship Between Diabetes Mellitus and Traffic-Related Air Pollution. Journal of Occupational and Environmental Medicine, 2008, 50, 32-38.	1.7	227
4	A Cohort Study of Traffic-Related Air Pollution and Mortality in Toronto, Ontario, Canada. Environmental Health Perspectives, 2009, 117, 772-777.	6.0	190
5	Traffic Air Pollution and Mortality Rate Advancement Periods. American Journal of Epidemiology, 2004, 160, 173-177.	3.4	186
6	Environmental inequality and circulatory disease mortality gradients. Journal of Epidemiology and Community Health, 2005, 59, 481-487.	3.7	114
7	A Land Use Regression Model for Predicting Ambient Concentrations of Nitrogen Dioxide in Hamilton, Ontario, Canada. Journal of the Air and Waste Management Association, 2006, 56, 1059-1069.	1.9	100
8	Mortality Among Employees of an Ontario Asbestos-Cement Factory ^{1,2} . The American Review of Respiratory Disease, 1984, 129, 754-761.	2.9	92
9	Exposure Estimation in the Presence of Nondetectable Values: Another Look. AIHAJ: A Journal for the Science of Occupational and Environmental Health and Safety, 2001, 62, 195-198.	0.4	88
10	The Association Between Chronic Exposure to Traffic-Related Air Pollution and Ischemic Heart Disease. Journal of Toxicology and Environmental Health - Part A: Current Issues, 2012, 75, 402-411.	2.3	88
11	Is brain cancer an occupational disease of cardiologists?. Canadian Journal of Cardiology, 1998, 14, 1385-8.	1.7	78
12	Inferences on the kinetics of asbestos deposition and clearance among chrysotile miners and millers. , 1999, 35, 401-412.		62
13	Silica, silicosis, and lung cancer: a risk assessment. American Journal of Industrial Medicine, 2000, 38, 8-18.	2.1	61
14	Cancer incidence among Ontario police officers. American Journal of Industrial Medicine, 1998, 34, 157-162.	2.1	53
15	Mortality Among Miners Receiving Workmen's Compensation for Silicosis in Ontario: 1940-1975. Journal of Occupational and Environmental Medicine, 1982, 24, 663-667.	1.7	52
16	Relation between income, air pollution and mortality: a cohort study. Cmaj, 2003, 169, 397-402.	2.0	48
17	Medical conditions, medications, and urinary incontinence. Analysis of a population-based survey. Canadian Family Physician, 2002, 48, 96-101.	0.4	45
18	Mesothelioma and lung tumors attributable to asbestos among petroleum workers. , 2000, 37, 275-282.		38

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19	Leukemia after exposure to benzene: temporal trends and implications for standards. American Journal of Industrial Medicine, 2000, 38, 1-7.	2.1	38
20	Incontinence Quality of Life Instrument in a survey of primary care physicians. Journal of Family Practice, 2002, 51, 952.	0.2	37
21	Body mass index and quality of life in a survey of primary care patients. Journal of Family Practice, 2000, 49, 734-7.	0.2	33
22	Radiographic asbestosis is not a prerequisite for asbestos-associated lung cancer in Ontario asbestos-cement workers. , 1997, 32, 341-348.		32
23	Preventive screening. What factors influence testing?. Canadian Family Physician, 2002, 48, 1494-501.	0.4	32
24	Current Chemical Exposures Among Ontario Construction Workers. Journal of Occupational and Environmental Hygiene, 2003, 18, 1031-1047.	0.4	31
25	Ecologic Proxies for Household Income. Canadian Journal of Public Health, 2004, 95, 90-94.	2.3	30
26	Asbestos Fibre Concentrations in the Lungs of Brake Workers: Another Look. Annals of Occupational Hygiene, 2008, 52, 455-61.	1.9	29
27	Urinary incontinence: common problem among women over 45. Canadian Family Physician, 2005, 51, 84-5.	0.4	26
28	Asbestosis in Long-Term Employees of an Ontario Asbestos-Cement Factory^{1,}². The American Review of Respiratory Disease, 1982, 125, 496-501.	2.9	24
29	Asbestos-associated cancers in the Ontario refinery and petrochemical sector. , 1996, 30, 610-615.		24
30	Diesel Exhaust Exposure in the Canadian Railroad Work Environment. Journal of Occupational and Environmental Hygiene, 2003, 18, 25-34.	0.4	24
31	Use of "time windows" to investigate lung cancer latency intervals at an ontario steel plant. American Journal of Industrial Medicine, 1991, 19, 229-235.	2.1	23
32	Occupational associations with lung cancer in two Ontario cities. American Journal of Industrial Medicine, 1995, 27, 127-136.	2.1	22
33	Obesity, Cigarette Smoking and the Cost of Physicians's™ Services in Ontario. Canadian Journal of Public Health, 2001, 92, 437-440.	2.3	20
34	Malignant mesothelioma incidence among talc miners and millers in New York State. American Journal of Industrial Medicine, 2012, 55, 863-868.	2.1	20
35	Mortality among employees of an ontario factory manufacturing insulation materials from amosite asbestos. American Journal of Industrial Medicine, 1989, 15, 477-481.	2.1	19
36	Increased risk of lung cancer in the melting department of a second ontario steel manufacturer. American Journal of Industrial Medicine, 1991, 19, 183-194.	2.1	19

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37	Radiographic silicosis and lung cancer risk among workers in Ontario. American Journal of Industrial Medicine, 1998, 34, 244-251.	2.1	19
38	Malignant Mesothelioma Among Employees of a Connecticut Factory that Manufactured Friction Materials Using Chrysotile Asbestos. Annals of Occupational Hygiene, 2010, 54, 692-6.	1.9	19
39	Mortality among Ontario members of the International Union of Bricklayers and Allied Craftworkers. American Journal of Industrial Medicine, 2005, 47, 4-9.	2.1	18
40	A cohort study of mortality among Ontario pipe trades workers. Occupational and Environmental Medicine, 2004, 61, 736-742.	2.8	17
41	Ischemic heart disease mortality among heavy equipment operators. American Journal of Industrial Medicine, 2004, 46, 16-22.	2.1	17
42	Silicosis surveillance in ontario: Detection rates, modifying factors, and screening intervals. American Journal of Industrial Medicine, 1994, 25, 257-266.	2.1	16
43	Investigation of a lung cancer cluster in the melt shop of an ontario steel producer. American Journal of Industrial Medicine, 1990, 17, 483-491.	2.1	15
44	Lung cancer among steelworkers in Ontario. American Journal of Industrial Medicine, 1994, 26, 549-557.	2.1	15
45	Absence of radiographic asbestosis and the risk of lung cancer among asbestos-cement workers: Extended follow-up of a cohort. American Journal of Industrial Medicine, 2010, 53, 1065-1069.	2.1	10
46	Analysis of mortality patterns and workers' compensation awards among asbestos insulation workers in Ontario. American Journal of Industrial Medicine, 1989, 16, 523-528.	2.1	9
47	The analysis of asbestos count data with "nondetects": The example of asbestos fiber concentrations in the lungs of brake workers. American Journal of Industrial Medicine, 2013, 56, 1482-1489.	2.1	8
48	Mortality among employees of an ontario factory that manufactured construction materials using chrysotile asbestos and coal tar pitch. American Journal of Industrial Medicine, 1989, 16, 281-287.	2.1	7
49	Potential Pitfall in Using Cumulative Exposure in Exposure-Response Relationships: Demonstration and Discussion. American Journal of Industrial Medicine, 1995, 28, 41-47.	2.1	7
50	Maintenance work and asbestos-related cancers in the refinery and petrochemical sector. , 1999, 35, 201-205.		7
51	Malignant Mesothelioma and Its Nonasbestos Causes. Archives of Pathology and Laboratory Medicine, 2019, 143, 659-660.	2.5	7
52	Selection bias in occupational case-control studies that use death registries to select subjects: A discussion and demonstration. American Journal of Industrial Medicine, 1987, 12, 21-31.	2.1	6
53	Analysis of the Exposure?Response Relationship for Mesothelioma among Asbestos-Cement Factory Workers. Annals of the New York Academy of Sciences, 1991, 643, 85-89.	3.8	6
54	Re. Journal of Occupational and Environmental Medicine, 2017, 59, e194.	1.7	6

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55	Silicosis, Radon, and Lung Cancer Risk in Ontario Miners. <i>Health Physics</i> , 1995, 69, 396-399.	0.5	5
56	RE: "MAGNETIC FIELD EXPOSURE AND CARDIOVASCULAR DISEASE MORTALITY AMONG ELECTRIC UTILITY WORKERS". <i>American Journal of Epidemiology</i> , 1999, 150, 1258-1258.	3.4	5
57	Mortality among Subjects with Chronic Obstructive Pulmonary Disease or Asthma at Two Respiratory Disease Clinics in Ontario. <i>Canadian Respiratory Journal</i> , 2011, 18, 327-332.	1.6	5
58	Letter to the Editor re Bernstein et al: Health risk of chrysotile revisited. <i>Crit Rev Toxicol</i> , 2013; 43(2): 154-183. <i>Critical Reviews in Toxicology</i> , 2013, 43, 707-708.	3.9	5
59	The Prevalence of Diabetes Among Overweight and Obese Individuals is Higher in Poorer than in Richer Neighbourhoods. <i>Canadian Journal of Diabetes</i> , 2008, 32, 190-197.	0.8	4
60	Pneumoconiosis and malignant mesothelioma in a family operated metal casting business that used industrial talc from New York state. <i>American Journal of Industrial Medicine</i> , 2013, 56, 550-555.	2.1	4
61	Re: Brent L. Finley, Stacey M. Benson & Gary M. Marsh (2017): Cosmetic talc as a risk factor for pleural mesothelioma: a weight of evidence evaluation of the epidemiology, <i>Inhalation Toxicology</i> , DOI: 10.1080/08958378.2017.1336187. <i>Inhalation Toxicology</i> , 2017, 29, 387-388.	1.6	4
62	Reply to letter by Nolan and colleagues re: The carcinogenicity of New York state talc dusts in humans. <i>American Journal of Industrial Medicine</i> , 2013, 56, 1119-1124.	2.1	3
63	Asbestos Fibres in the Lungs of an American Mechanic Who Drilled, Riveted, and Ground Brake Linings: A Case Report and Discussion. <i>Annals of Occupational Hygiene</i> , 2015, 59, 525-7.	1.9	3
64	Reanalysis of non-occupational exposure to asbestos and the risk of pleural mesothelioma. <i>Occupational and Environmental Medicine</i> , 2018, 75, 472-473.	2.8	3
65	Letter Concerning: Glynn ME, Keeton KA, Gaffney SH, Sahmel J. Ambient Asbestos Fiber Concentrations and Long-Term Trends in Pleural Mesothelioma Incidence Between Urban and Rural Areas in the United States (1973-2012). <i>Risk Analysis</i> 2018;38(3):454-471. <i>Risk Analysis</i> , 2018, 38, 1521-1523.	2.7	3
66	RE: Mesothelioma and lung tumors attributable to asbestos among petroleum workers. <i>Am. J. Ind. Med.</i> 2000. 37:275-282. I. Reply to Tsai et al.'s letter to the editor and new evidence. <i>American Journal of Industrial Medicine</i> , 2001, 39, 517-521.	2.1	2
67	A comparison of asbestos fiber potency and elongate mineral particle (EMP) potency for mesothelioma in humans. <i>Toxicology and Applied Pharmacology</i> , 2019, 371, 1-2.	2.8	2
68	Silica, Silicosis, and Lung Cancer. <i>Journal of Occupational and Environmental Medicine</i> , 2001, 43, 198-200.	1.7	2
69	Relationship between income and mortality in a Canadian family practice cohort. <i>Canadian Family Physician</i> , 2018, 64, e181-e189.	0.4	2
70	Exposures and mortality among chrysotile asbestos workers. <i>American Journal of Industrial Medicine</i> 4:421-433, 1983. <i>American Journal of Industrial Medicine</i> , 1984, 5, 407-408.	2.1	1
71	Letter re Marsh et al. <i>Inhalation Toxicology</i> , 2012, 24, 139-140.	1.6	1
72	Letter concerning the paper by Finley and colleagues: dx.doi.org/10.1016/j.yrtph.2012.05.015 . <i>Regulatory Toxicology and Pharmacology</i> , 2013, 65, 178-179.	2.7	1

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73	Statins and Musculoskeletal Adverse Events. <i>JAMA Internal Medicine</i> , 2014, 174, 302.	5.1	1
74	In reference to <i>Asbestos exposure and laryngeal cancer mortality</i> . <i>Laryngoscope</i> , 2017, 127, E114.	2.0	1
75	Response to: "The epidemiology of malignant mesothelioma in women: gender differences and modalities of asbestos exposure" by Marinaccio et al. <i>Occupational and Environmental Medicine</i> , 2018, 75, 844.1-844.	2.8	1
76	Malignant Mesothelioma Among Employees of a Connecticut Factory That Manufactured Friction Materials Using Chrysotile Asbestos: An Update. <i>Annals of Work Exposures and Health</i> , 2020, 64, 106-109.	1.4	1
77	Response to Marsh, G. M., Ierardi, A. M., Benson, S. M., & Finley, B. L. (2019). Occupational exposures to cosmetic talc and risk of mesothelioma: an updated pooled cohort and statistical power analysis with consideration of latency period. <i>Inhalation toxicology</i> , 31(6), 213-223. <i>Inhalation Toxicology</i> , 2019, 31, 385-386.	1.6	1
78	Radiographic asbestosis is not a prerequisite for asbestos-associated lung cancer in Ontario asbestos-cement workers. <i>American Journal of Industrial Medicine</i> , 1997, 32, 341-348.	2.1	1
79	Radiographic silicosis and lung cancer risk among workers in Ontario. , 1998, 34, 244.		1
80	Occupational Exposure to Chemical and Biological Agents in the Nonproduction Departments of Pulp, Paper, and Paper Product Mills: An International Study. <i>AIHA Journal</i> , 1999, 60, 73-83.	0.4	1
81	Record linkage as a research tool for office-based medical care. <i>Canadian Family Physician</i> , 1999, 45, 344-51.	0.4	1
82	Maintenance work and asbestos-related cancers in the refinery and petrochemical sector. , 1999, 36, 326-326.		0
83	Lung cancer in the melt shops of Ontario steelmakers. <i>American Journal of Industrial Medicine</i> , 2010, 53, 762-762.	2.1	0
84	Re: Response to Ross. <i>American Journal of Industrial Medicine</i> , 2011, 54, 497-498.	2.1	0
85	Historical ambient airborne asbestos concentrations in the United States. <i>Inhalation Toxicology</i> , 2016, 28, 429-430.	1.6	0
86	Letter concerning: Occupational exposures to cosmetic talc and risk of mesothelioma: an updated pooled cohort and statistical power analysis with consideration of latency period by Gary M. Marsh et al. (<i>Inhal Toxicol.</i> 2019 Aug 5;1-11. doi:10.1080/08958378.2019.1645768). <i>Inhalation Toxicology</i> , 2019, 31, 429-431.	1.6	0
87	Letter concerning: Burns AM, Barlow CA, Banducci AM, Unice KM, Sahmel J. Potential Airborne Asbestos Exposure and Risk Associated with the Historical Use of Cosmetic Talcum Powder Products. <i>Risk Analysis</i> , 2019, 39, 2601-2603.	2.7	0
88	Comments on "Dimensions of elongated mineral particles with implications for pathogenicity and classification as asbestiform versus cleavage fragments". <i>Ultrastructural Pathology</i> , 2019, 43, 326-329.	0.9	0
89	Letter to the Editor: Re Fordyce et al. (2019) Vermont Talc Miners and Millers Cohort Study Update. <i>Journal of Occupational and Environmental Medicine</i> , 2020, 62, e170-e171.	1.7	0