

David Egilman

List of Publications by Year in descending order

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Version: 2024-02-01

33
papers

264
citations

933264

10
h-index

996849

15
g-index

34
all docs

34
docs citations

34
times ranked

162
citing authors

#	ARTICLE	IF	CITATIONS
1	Dust diseases and the legacy of corporate manipulation of science and law. <i>International Journal of Occupational and Environmental Health</i> , 2014, 20, 115-125.	1.2	28
2	Corporate Corruption of Science—The Case of Chromium(VI). <i>International Journal of Occupational and Environmental Health</i> , 2006, 12, 169-176.	1.2	25
3	Fiber Types, Asbestos Potency, and Environmental Causation: A Peer Review of Published Work and Legal and Regulatory Scientific Testimony. <i>International Journal of Occupational and Environmental Health</i> , 2009, 15, 202-228.	1.2	19
4	Asbestos, asbestosis, and cancer: The Helsinki criteria for diagnosis and attribution. Critical need for revision of the 2014 update. <i>American Journal of Industrial Medicine</i> , 2017, 60, 411-421.	1.0	19
5	Corruption of occupational medical literature: The asbestos example. <i>American Journal of Industrial Medicine</i> , 1991, 20, 127-129.	1.0	18
6	A case of occupational peritoneal mesothelioma from exposure to tremolite-free chrysotile in Quebec, Canada: A black swan case. <i>American Journal of Industrial Medicine</i> , 2011, 54, 153-156.	1.0	17
7	Correspondence about Publication Ethics and Regulatory Toxicology and Pharmacology. <i>International Journal of Occupational and Environmental Health</i> , 2003, 9, 386-391.	1.2	15
8	Proving causation: the use and abuse of medical and scientific evidence inside the courtroom—an epidemiologist's critique of the judicial interpretation of the Daubert ruling. <i>Food and Drug Law Journal</i> , 2003, 58, 223-50.	0.4	14
9	Against Anti-health Epidemiology: Corporate Obstruction of Public Health via Manipulation of Epidemiology. <i>International Journal of Occupational and Environmental Health</i> , 2007, 13, 118-124.	1.2	11
10	Spin your science into gold: direct to consumer marketing within social media platforms. <i>Work</i> , 2012, 41, 4494-4502.	0.6	10
11	A commentary on Roggli's "The So-Called Short-Fiber Controversy". <i>International Journal of Occupational and Environmental Health</i> , 2016, 22, 181-186.	1.2	9
12	Corporate corruption of science—Another asbestos example. <i>American Journal of Industrial Medicine</i> , 2017, 60, 152-162.	1.0	9
13	A Review of the Talc Industry's Influence on Federal Regulation and Scientific Standards for Asbestos in Talc. <i>New Solutions</i> , 2021, 31, 104829112199664.	0.6	8
14	Popcorn-worker Lung Caused by Corporate and Regulatory Negligence: An Avoidable Tragedy. <i>International Journal of Occupational and Environmental Health</i> , 2007, 13, 85-98.	1.2	8
15	Researchers should talk to workers. , 2000, 37, 668-668.		6
16	P.W.J. Bartrip's attack on Irving J. Selikoff. <i>American Journal of Industrial Medicine</i> , 2004, 46, 151-155.	1.0	6
17	Correspondence regarding the article "The asbestos fibre burden in human lungs: new insights into the chrysotile debate". <i>European Respiratory Journal</i> , 2017, 50, 1701644.	3.1	6
18	Response to Hessel. <i>American Journal of Industrial Medicine</i> , 2017, 60, 915-920.	1.0	5

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19	The Production of Corporate Research to Manufacture Doubt About the Health Hazards of Products: An Overview of the Exponent Bakelite® Simulation Study. <i>New Solutions</i> , 2018, 28, 179-201.	0.6	5
20	Health Effects of Censored Elongated Mineral Particles: A Critical Review. , 2019, , 192-239.		5
21	Report of a recent "breakthrough" in the fiber burden-mesothelioma dialogue. <i>Inhalation Toxicology</i> , 2012, 24, 136-137.	0.8	4
22	Ford, General Motors, Chrysler, Asbestos, and a "Sane Appreciation of the Risks". <i>International Journal of Occupational and Environmental Health</i> , 2009, 15, 109-110.	1.2	4
23	Commentary on "Assessment of Health Risk From Historical Use of Cosmetic Talcum Powder". <i>New Solutions</i> , 2018, 28, 400-409.	0.6	3
24	A Critique of Helsinki Criteria for Using Lung Fiber Levels to Determine Causation in Mesothelioma Cases. <i>Annals of Global Health</i> , 2021, 87, 73.	0.8	3
25	Use of Anti-Warnings to Falsely Reassure Downstream Users: An Asbestos Example. <i>New Solutions</i> , 2018, 28, 515-538.	0.6	2
26	Egilman's assessment regarding exposures of auto mechanics to amphiboles is correct. <i>Inhalation Toxicology</i> , 2012, 24, 614-618.	0.8	1
27	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.	0.8	1
28	Letter to the Editor: Response to Vermont Talc-Miners Cohort Study Update. <i>Journal of Occupational and Environmental Medicine</i> , 2020, 62, e17-e18.	0.9	1
29	Letter to the Editor regarding Bullock 2020. <i>Critical Reviews in Toxicology</i> , 2020, 50, 953-954.	1.9	1
30	An elaboration of "proof" of peritoneal mesothelioma from tremolite free chrysotile. <i>American Journal of Industrial Medicine</i> , 2011, 54, 647-647.	1.0	0
31	Letter to the Editor regarding the Donovan et al. (2011) article. <i>Critical Reviews in Toxicology</i> , 2012, 42, 169-172.	1.9	0
32	Response to Paustenbach. <i>American Journal of Industrial Medicine</i> , 2019, 62, 627-630.	1.0	0
33	An Introduction to the Journal of Scientific Practice and Integrity. , 2019, 1, 1-5.		0