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An evaluation of reported no-effect chrysotile asbestos exposures for lung cancer and mesothelioma

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Critical Reviews in Toxicology, 2008, 38, 191-214.

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#	Paper	IF	Citations
47	A study of airborne chrysotile concentrations associated with handling, unpacking, and repacking boxes of automobile clutch discs. <i>Regulatory Toxicology and Pharmacology</i> , 2008 , 51, 87-97	3.4	26
46	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, 202-28		15
45	Occupational toxicology of asbestos-related malignancies. <i>Clinical Toxicology</i> , 2010 , 48, 485-96	2.9	9
44	An updated historical cohort mortality study of workers exposed to asbestos in a refitting shipyard, 1947-2007. <i>International Archives of Occupational and Environmental Health</i> , 2011 , 84, 959-67	3.2	15
43	Evaluation of tremolite asbestos exposures associated with the use of commercial products. <i>Critical Reviews in Toxicology</i> , 2012 , 42, 119-46	5.7	20
42	Are airborne refractory ceramic fibers similar to asbestos in their carcinogenicity?. <i>Inhalation Toxicology</i> , 2012 , 24, 416-24	2.7	10
41	Airborne concentrations of chrysotile asbestos in serpentine quarries and stone processing facilities in Valmalenco, Italy. <i>Annals of Occupational Hygiene</i> , 2012 , 56, 671-83		7
40	Potential health hazards associated with exposures to asbestos-containing drywall accessory products: A state-of-the-science assessment. <i>Critical Reviews in Toxicology</i> , 2012 , 42, 1-27	5.7	7
39	Evaluation of take home (para-occupational) exposure to asbestos and disease: a review of the literature. <i>Critical Reviews in Toxicology</i> , 2012 , 42, 703-31	5.7	31
38	Malignant pleural mesothelioma in US automotive mechanics: reported vs expected number of cases from 1975 to 2007. <i>Regulatory Toxicology and Pharmacology</i> , 2012 , 64, 104-16	3.4	10
37	Health risk of chrysotile revisited. <i>Critical Reviews in Toxicology</i> , 2013 , 43, 154-83	5.7	108
36	Chrysotile asbestos in serpentinite quarries: a case study in Valmalenco, Central Alps, Northern Italy. <i>Environmental Sciences: Processes and Impacts</i> , 2013 , 15, 1341-50	4.3	18
35	Commentary on Zevaluation of take home (para-occupational) exposure to asbestos and disease: a review of the literatureZ Donovan et al.1. <i>International Journal of Occupational and Environmental Health</i> , 2013 , 19, 163-8		2
34	The noseleaf of <i>Rhinolophus formosae</i> focuses the Frequency Modulated (FM) component of the calls. <i>Frontiers in Physiology</i> , 2013 , 4, 191	4.6	12
33	Additional histopathologic examination of the lungs from a 3-month inhalation toxicity study with multiwall carbon nanotubes in rats. <i>Toxicological Sciences</i> , 2013 , 134, 103-10	4.4	23
32	Asbestos exposure among transmission mechanics in automotive repair shops. <i>Annals of Occupational Hygiene</i> , 2015 , 59, 292-306		12
31	Dust diseases and the legacy of corporate manipulation of science and law. <i>International Journal of Occupational and Environmental Health</i> , 2014 , 20, 115-25		21

30	Analysis of Tissue Mineral Fiber Content. 2014 , 253-292		18
29	Toxicological and epidemiological studies on effects of airborne fibers: coherence and public [corrected] health implications. <i>Critical Reviews in Toxicology</i> , 2014 , 44, 643-95	5.7	51
28	Occupational asbestos exposure and lung cancer--a systematic review of the literature. <i>Archives of Environmental and Occupational Health</i> , 2014 , 69, 191-206	2	69
27	ElectriciansZchrysotile asbestos exposure from electrical products and risks of mesothelioma and lung cancer. <i>Regulatory Toxicology and Pharmacology</i> , 2014 , 68, 8-15	3.4	10
26	The four most pernicious myths in asbestos litigation: Part I: safe chrysotile and idiopathic mesothelioma. <i>New Solutions</i> , 2014 , 24, 1-26	1	2
25	Comparative Risks of Cancer from Drywall Finishing Based on Stochastic Modeling of Cumulative Exposures to Respirable Dusts and Chrysotile Asbestos Fibers. <i>Risk Analysis</i> , 2015 , 35, 859-71	3.9	2
24	Naturally Occurring Mineral Fibers. 2015 , 997-1024		
23	Software for Apportionment of Asbestos-Related Mesotheliomas. <i>Canadian Respiratory Journal</i> , 2016 , 2016, 5340676	2.1	
22	Airborne asbestos exposures associated with the installation and removal of roofing products. <i>Journal of Occupational and Environmental Hygiene</i> , 2016 , 13, D121-31	2.9	2
21	An updated evaluation of reported no-observed adverse effect levels for chrysotile asbestos for lung cancer and mesothelioma. <i>Critical Reviews in Toxicology</i> , 2016 , 46, 561-86	5.7	17
20	Short fiber tremolite free chrysotile mesothelioma cohort revealed. <i>American Journal of Industrial Medicine</i> , 2016 , 59, 196-9	2.7	5
19	Epidemiology of Environmental Exposure and Malignant Mesothelioma. <i>Journal of Thoracic Oncology</i> , 2017 , 12, 1031-1045	8.9	51
18	Diffuse peritoneal mesothelioma: A case series of 62 patients including paraoccupational exposures to chrysotile asbestos. <i>American Journal of Industrial Medicine</i> , 2017 , 60, 963-967	2.7	5
17	Asbestos Fiber Concentrations in the Lungs of Brake Repair Workers: An Updated Analysis Using Several Regression Methods to Handle Nondetectable Measurements. <i>Journal of Occupational and Environmental Medicine</i> , 2018 , 60, 661-671	2	1
16	Mesothelioma: Scientific clues for prevention, diagnosis, and therapy. <i>Ca-A Cancer Journal for Clinicians</i> , 2019 , 69, 402-429	220.7	162
15	An updated evaluation of potential health hazards associated with exposures to asbestos-containing drywall accessory products. <i>Critical Reviews in Toxicology</i> , 2019 , 49, 430-444	5.7	1
14	Response to Paustenbach. <i>American Journal of Industrial Medicine</i> , 2019 , 62, 627-630	2.7	
13	The toxicology of chrysotile-containing brake debris: implications for mesothelioma. <i>Critical Reviews in Toxicology</i> , 2019 , 49, 11-35	5.7	7

12	Disposal of asbestos and products containing asbestos in Poland. <i>Journal of Material Cycles and Waste Management</i> , 2019 , 21, 345-355	3.4	6
11	Potential airborne asbestos exposures in dentistry: a comprehensive review and risk assessment. <i>Critical Reviews in Toxicology</i> , 2021 , 51, 301-327	5.7	0
10	Predicting Long-Term Asbestos Prevalence in Human Lungs, Lymph Nodes, and Remote Organs from Short-Term Murine Experiments. <i>Bulletin of Mathematical Biology</i> , 2021 , 83, 54	2.1	
9	A quantitative weight of evidence assessment of Hill's guidelines for causal inference for cosmetic talc as a cause of mesothelioma. <i>Toxicology and Applied Pharmacology</i> , 2021 , 417, 115461	4.6	1
8	Fiber burden and asbestos-related diseases: an umbrella review. <i>Gaceta Sanitaria</i> , 2021 ,	2.2	0
7	Mineralogy of asbestos. <i>Recent Results in Cancer Research</i> , 2011 , 189, 1-11	1.5	20
6	Mesothelioma and analysis of tissue fiber content. <i>Recent Results in Cancer Research</i> , 2011 , 189, 79-95	1.5	9
5	The Mineralogy of Asbestos. 2014 , 1-10		2
4	Mesothelioma. 2014 , 81-140		9
3	Compensation and Diagnosis of Asbestos Related Disease. <i>Korean Journal of Family Medicine</i> , 2009 , 30, 335	1.7	2
2	Causes and Pathogenesis of Malignant Mesothelioma.		0
1	Prediction of Asbestos-Related Diseases (ARDs) and Chrysotile Asbestos Exposure Concentrations in Asbestos-Cement (AC) Manufacturing Factories in Zimbabwe. 2023 , 20, 58		0