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A meta-analysis of asbestos-related cancer risk that addresses fiber size and mineral type

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206	Re-creation of historical chrysotile-containing joint compounds. **2008**, 20, 1043-53		19
205	Update of potency factors for asbestos-related lung cancer and mesothelioma. *Critical Reviews in Toxicology*, **2008**, 38 Suppl 1, 1-47	5.7	113
204	Canada, chrysotile, and the search for truth. **2008**, 52, 673-4		4
203	Asbestos mortality: a Canadian export. **2008**, 179, 871-4		10
202	La mortalite liee a l@miante : une exportation canadienne. **2008**, 179, 873-874		78
201	Canada, chrysotile and cancer: Health Canada@ Asbestos International Expert Panel report. **2008**, 50, 1327-8		2
200	. **2009**,		26
199	Application of Toxicology Studies in Assessing the Health Risks of Nanomaterials in Consumer Products. 543-580		2
198	Fiber types, asbestos potency, and environmental causation: a peer review of published work and legal and regulatory scientific testimony. **2009**, 15, 202-28		15
197	Canadian chrysotile report released--at last. **2009**, 53, 307-9		4
196	Width Distributions of Asbestos and Non-Asbestos Amphibole Minerals. **2009**, 18, 531-540		7
195	Developments in asbestos cancer risk assessment. **2009**, 52, 850-8		15
194	Modified-sorbents for acetone adsorption: Application in ethylene polymerization process. **2009**, 147, 383-390		6
193	Pleural and peritoneal mesotheliomas in SEER: age effects and temporal trends, 1973-2005. **2009**, 20, 935-44		128
192	Assessment of airborne asbestos fiber concentrations in urban area of Tehran, Iran. **2009**, 2, 39-45		31
191	Risk of mesothelioma and occupational exposure to asbestos and man-made vitreous fibers: evidence from two case-control studies in Montreal, Canada. **2009**, 51, 1177-84		20
190	Parenchymal and airway diseases caused by asbestos. **2010**, 16, 155-61		19

189	Current Opinion in Pulmonary Medicine. Current world literature. **2010**, 16, 162-7		
188	Analytical characterization of cell-asbestos fiber interactions in lung pathogenesis. **2010**, 397, 2079-89		23
187	Cancer mortality in a surveillance cohort of German males formerly exposed to asbestos. **2010**, 213, 44-51		25
186	Potency factors for risk assessment at Libby, Montana. **2010**, 30, 1240-8		15
185	Lung cancer mortality from exposure to chrysotile asbestos and smoking: a case-control study within a cohort in China. **2010**, 67, 867-71		26
184	High aspect ratio materials: role of surface chemistry vs. length in the historical "long and short amosite asbestos fibers". **2010**, 22, 984-98		35
183	Field performance of the CATHIA-T sampler and two cyclones against the standard Cowled sampler for thoracic fiber concentrations. **2010**, 54, 545-56		1
182	What is asbestos and why is it important? Challenges of defining and characterizing asbestos. **2010**, 52, 801-872		17
181	Are current or future mesothelioma epidemics in Hong Kong the tragic legacy of uncontrolled use of asbestos in the past?. **2010**, 118, 382-6		21
180	Decision tree of occupational lung cancer using classification and regression analysis. **2010**, 1, 140-8		13
179	Meta-analysis and causal inference: a case study of benzene and non-Hodgkin lymphoma. **2010**, 20, 347-55		22
178	Comparing milled fiber, Quebec ore, and textile factory dust: has another piece of the asbestos puzzle fallen into place?. *Critical Reviews in Toxicology*, **2010**, 40, 151-88	5.7	24
177	Industrial-grade talc exposure and the risk of mesothelioma. *Critical Reviews in Toxicology*, **2010**, 40, 513-30	5.7	19
176	Asbestos fibre dimensions and lung cancer mortality among workers exposed to chrysotile. **2010**, 67, 580-4		58
175	Government and Navy knowledge regarding health hazards of asbestos: a state of the science evaluation (1900 to 1970). **2011**, 23 Suppl 3, 1-20		14
174	Applying quality criteria to exposure in asbestos epidemiology increases the estimated risk. **2011**, 55, 565-8		13
173	Mesothelioma from chrysotile asbestos: update. **2011**, 21, 688-97		72
172	A meta-analysis of asbestos and lung cancer: is better quality exposure assessment associated with steeper slopes of the exposure-response relationships?. **2011**, 119, 1547-55		54

171	Factors Governing Pulmonary Response to Inhaled Particulate Matter. **2011**, 793-803		2
170	Apples to apples: the origin and magnitude of differences in asbestos cancer risk estimates derived using varying protocols. **2011**, 31, 1308-26		11
169	The effect of smoking on the risk of lung cancer mortality for asbestos workers in Great Britain (1971-2005). **2011**, 55, 239-47		33
168	Counting rules for estimating concentrations of long asbestos fibers. **2011**, 55, 723-35		
167	Non-neoplastic and neoplastic pleural endpoints following fiber exposure. **2011**, 14, 153-78		48
166	Factors that impact susceptibility to fiber-induced health effects. **2011**, 14, 246-66		18
165	Role of mutagenicity in asbestos fiber-induced carcinogenicity and other diseases. **2011**, 14, 179-245		105
164	Applying definitions of "asbestos" to environmental and "low-dose" exposure levels and health effects, particularly malignant mesothelioma. **2011**, 14, 3-39		80
163	A 37-year observation of mortality in Chinese chrysotile asbestos workers. **2012**, 67, 106-10		32
162	Evaluation of tremolite asbestos exposures associated with the use of commercial products. *Critical Reviews in Toxicology*, **2012**, 42, 119-46	5.7	20
161	Are airborne refractory ceramic fibers similar to asbestos in their carcinogenicity?. **2012**, 24, 416-24		10
160	Potential health hazards associated with exposures to asbestos-containing drywall accessory products: A state-of-the-science assessment. *Critical Reviews in Toxicology*, **2012**, 42, 1-27	5.7	7
159	The asbestos disease epidemic: here today, here tomorrow. **2012**, 67, 98-9		5
158	Mineral fibre-based building materials and their health hazards. **2012**, 166-195		8
157	Quality of evidence must guide risk assessment of asbestos. **2012**, 56, 879-87		9
156	More on the dynamics of dust generation: the effects of mixing and sanding chrysotile, calcium carbonate, and other components on the characteristics of joint-compound dusts. **2012**, 56, 852-67		4
155	[Do advers health effects of chrysotile and amphibole asbestos differ?]. **2012**, 66, 497-506		11
154	Airborne remote sensing for mapping asbestos roofs in aosta valley. **2012**,		4

153	Mitochondria-derived reactive intermediate species mediate asbestos-induced genotoxicity and oxidative stress-responsive signaling pathways. **2012**, 120, 840-7		28
152	Lung Cancer of Occupational Origin. **2012**, 8, 412-417		
151	Smoking, occupational risk factors, and bronchial tumor location: a possible impact for lung cancer computed tomography scan screening. **2012**, 7, 128-36		10
150	Chapter 6: Lung cancer in never smokers: epidemiology and risk prediction models. **2012**, 32 Suppl 1, S69-84		55
149	The ticking time-bomb of asbestos: its insidious role in the development of malignant mesothelioma. **2012**, 84, 200-12		42
148	Evaluation of take home (para-occupational) exposure to asbestos and disease: a review of the literature. *Critical Reviews in Toxicology*, **2012**, 42, 703-31	5.7	31
147	Malignant pleural mesothelioma in US automotive mechanics: reported vs expected number of cases from 1975 to 2007. **2012**, 64, 104-16		10
146	Cancer mortality among Chinese chrysotile asbestos textile workers. **2012**, 75, 151-5		19
145	Overreliance on a single study: there is no real evidence that applying quality criteria to exposure in asbestos epidemiology affects the estimated risk. **2012**, 56, 869-78		6
144	Salivary antioxidant biomarkers in non-ferrous metals mine workers--a pilot study. **2012**, 41, 490-3		3
143	New insights into understanding the mechanisms, pathogenesis, and management of malignant mesotheliomas. **2013**, 182, 1065-77		82
142	Health risk of chrysotile revisited. *Critical Reviews in Toxicology*, **2013**, 43, 154-83	5.7	108
141	Lung cancer risk at low cumulative asbestos exposure: meta-regression of the exposure-response relationship. **2013**, 24, 1-12		19
140	Second Italian consensus conference on malignant pleural mesothelioma: state of the art and recommendations. **2013**, 39, 328-39		40
139	The role of genotoxicity in asbestos-induced mesothelioma: an explanation for the differences in carcinogenic potential among fiber types. **2013**, 25, 553-67		14
138	Mortality in chrysotile asbestos workers in China. **2013**, 19, 169-73		14
137	Quality of evidence must guide risk assessment of asbestos, by Lenters, V; Burdorf, A; Vermeulen, R; Stayner, L; Heederik, D. **2013**, 57, 670-4		1
136	Reply: response to the letter by Drs Berman and Case. **2013**, 57, 675-7		1

135	Domestic asbestos exposure: a review of epidemiologic and exposure data. **2013**, 10, 5629-70		56
134	Medicolegal Aspects of Asbestos I Malignant Mesothelioma and Lung Cancer. **2013**, 3, 386-406		2
133	Occupational lung disease. 512-562		6
132	A review and critique of U.S. EPA risk assessments for asbestos. *Critical Reviews in Toxicology*, **2014**, 44, 499-522	5.7	11
131	Cumulative Retrospective Exposure Assessment (REA) as a predictor of amphibole asbestos lung burden: validation procedures and results for industrial hygiene and pathology estimates. **2014**, 26, 1-13		20
130	Perspectives on refractory ceramic fiber (RCF) carcinogenicity: comparisons with other fibers. **2014**, 26, 789-810		21
129	Tumors that mimic asbestos-related mesothelioma: time to consider a genetics-based tumor registry?. **2014**, 5, 151		5
128	Examining the association of lung cancer and highly correlated fibre size-specific asbestos exposures with a hierarchical Bayesian model. **2014**, 71, 353-7		15
127	Clinical aspects of asbestos-related diseases--what are the unresolved topics?. **2014**, 56 Suppl 10, S8-S12		2
126	Analysis of Tissue Mineral Fiber Content. **2014**, 253-292		18
125	Asbestos Fibers: Mechanisms of Injury. **2014**, 203-224		
124	Studies on Respiratory Disorders. **2014**,		1
123	Lung cancer and mesothelioma risk assessment for a population environmentally exposed to asbestos. **2014**, 217, 340-6		14
122	Evaluation of take-home exposure and risk associated with the handling of clothing contaminated with chrysotile asbestos. **2014**, 34, 1448-68		19
121	Toxicological and epidemiological studies on effects of airborne fibers: coherence and public [corrected] health implications. *Critical Reviews in Toxicology*, **2014**, 44, 643-95	5.7	51
120	Quantification of short and long asbestos fibers to assess asbestos exposure: a review of fiber size toxicity. **2014**, 13, 59		83
119	Occupational asbestos exposure and lung cancer--a systematic review of the literature. **2014**, 69, 191-206		69
118	Occupational exposures in rare cancers: A critical review of the literature. **2014**, 90, 99-134		41

117	ElectriciansQchrysotile asbestos exposure from electrical products and risks of mesothelioma and lung cancer. **2014**, 68, 8-15		10
116	Cigarette smoke represses the innate immune response to asbestos. **2015**, 3, e12652		10
115	Comparative Risks of Cancer from Drywall Finishing Based on Stochastic Modeling of Cumulative Exposures to Respirable Dusts and Chrysotile Asbestos Fibers. **2015**, 35, 859-71		2
114	Naturally Occurring Mineral Fibers. **2015**, 997-1024		
113	Diffuse Malignant Mesothelioma. **2015**,		
112	Methodologies for determining the sources, characteristics, distribution, and abundance of asbestiform and nonasbestiform amphibole and serpentine in ambient air and water. **2015**, 18, 1-42		27
111	The So-called Short-Fiber Controversy: Literature Review and Critical Analysis. **2015**, 139, 1052-7		28
110	Regulatory risk assessment approaches for synthetic mineral fibres. **2015**, 73, 425-41		20
109	Software for Apportionment of Asbestos-Related Mesotheliomas. **2016**, 2016, 5340676		
108	Non-small cell lung cancer: current treatment and future advances. **2016**, 5, 288-300		762
107	An updated evaluation of reported no-observed adverse effect levels for chrysotile asbestos for lung cancer and mesothelioma. *Critical Reviews in Toxicology*, **2016**, 46, 561-86	5.7	17
106	Amphibole Dusts: Fibers, Fragments, and Mesothelioma. **2016**, 54, 1403-1435		7
105	A case-control study of mesothelioma in Minnesota iron ore (taconite) miners. **2016**, 73, 103-9		20
104	Fibrous minerals from Somma-Vesuvius volcanic complex. **2016**, 110, 471-489		1
103	Occupational exposure in the removal and disposal of asbestos-containing materials in Italy. **2016**, 89, 857-65		4
102	[Occupational risk factors for lung cancer]. **2016**, 33, 444-59		8
101	Size- and type-specific exposure assessment of an asbestos products factory in China. **2016**, 26, 63-9		5
100	Detection and analysis of nanoparticles in patients: A critical review of the status quo of clinical nanotoxicology. **2016**, 76, 302-12		30

99	Asbestos, asbestosis, and cancer: The Helsinki criteria for diagnosis and attribution. Critical need for revision of the 2014 update. **2017**, 60, 411-421		11
98	Epidemiology of mesothelioma of the pericardium and tunica vaginalis testis. **2017**, 27, 348-359.e11		22
97	Lung Cancer Risk Associated with Regulated and Unregulated Chrysotile Asbestos Fibers. **2017**, 28, 275-280		9
96	Quantitative estimated exposure to vinyl chloride and risk of angiosarcoma of the liver and hepatocellular cancer in the US industry-wide vinyl chloride cohort: mortality update through 2013. **2017**, 74, 709-716		36
95	History of knowledge and evolution of occupational health and regulatory aspects of asbestos exposure science: 1900-1975. *Critical Reviews in Toxicology*, **2017**, 47, 286-316	5.7	9
94	Response to: Pleural mesothelioma and occupational and non-occupational asbestos exposure: a case-control study with quantitative risk assessment by Ferrante et al. **2017**, 74, 156-157		4
93	Non-occupational exposure to asbestos and risk of pleural mesothelioma: review and meta-analysis. **2017**, 74, 838-846		35
92	Mineralogy and textures of riebeckitic asbestos (crocidolite): The role of single versus agglomerated fibres in toxicological experiments. **2017**, 340, 472-485		7
91	Evaluation of take-home exposure to asbestos from handling asbestos-contaminated worker clothing following the abrasive sawing of cement pipe. **2017**, 29, 555-566		5
90	Asbestiform and non-asbestiform morphologies in a talc and vermiculite mine from the province of Córdoba (Argentina): a case study. **2017**, 76, 1		4
89	Asbestos fiber length and its relation to disease risk. **2017**, 29, 541-554		14
88	The Tale of Asbestos in Sweden 1972-1986-The Pathway to a Near-Total Ban. **2017**, 14,		5
87	Past and current asbestos exposure and future mesothelioma risks in Britain: The Inhaled Particles Study (TIPS). **2018**, 47, 1745-1756		20
86	Asbestos Fiber Concentrations in the Lungs of Brake Repair Workers: An Updated Analysis Using Several Regression Methods to Handle Nondetectable Measurements. **2018**, 60, 661-671		1
85	Insulation fiber deposition in the airways of men and rats. A review of experimental and computational studies. **2018**, 94, 252-270		7
84	Evaluation of airborne asbestos exposure from routine handling of asbestos-containing wire gauze pads in the research laboratory. **2018**, 96, 135-141		2
83	Epidemiology, Etiology, and Pathogenesis of Malignant Mesothelioma. 91-97		
82	Ambient Asbestos Fiber Concentrations and Long-Term Trends in Pleural Mesothelioma Incidence between Urban and Rural Areas in the United States (1973-2012). **2018**, 38, 454-471		13

81	Breath analysis as a diagnostic and screening tool for malignant pleural mesothelioma: a systematic review. **2018**, 7, 520-536		19
80	Particle Toxicities. **2018**, 263-301		2
79	A case study of the translocation, bioprocessing and tissue interactions of EMP following inhalation exposure. **2018**, 361, 81-88		1
78	Monitoring and Simulating Environmental Asbestos Dispersion from a Textile Factory. **2018**, 15,		0
77	Empirical model of mesothelioma potency factors for different mineral fibers based on their chemical composition and dimensionality. **2019**, 31, 180-191		13
76	Environmental and Occupational Exposure to Asbestos as a Result of Consumption and Use in Poland. **2019**, 16,		4
75	Assessment of the physicochemical properties of chrysotile-containing brake debris pertaining to toxicity. **2019**, 31, 325-342		4
74	Mineral Fibres and Asbestos Bodies in Human Lung Tissue: A Case Study. **2019**, 9, 618		10
73	Structure Model and Toxicity of the Product of Biodissolution of Chrysotile Asbestos in the Lungs. **2019**, 32, 2063-2077		11
72	Evaluation of Cytomorphologic Changes of Oral Mucosa and Copper Level of Saliva in Occupationally Copper Exposed, Oral Squamous Cell Carcinoma and Normal Population. **2019**, 10,		
71	Dimensions of elongated mineral particles: a study of more than 570 fibers from more than 90 cases with implications for pathogenicity and classification as asbestiform vs. cleavage fragments. **2019**, 43, 1-5		12
70	High frequency and severity of pleural changes in former workers exposed to anthophyllite associated with other contaminating amphibole asbestos in Brazil. **2019**, 62, 503-510		
69	The toxicology of chrysotile-containing brake debris: implications for mesothelioma. *Critical Reviews in Toxicology*, **2019**, 49, 11-35	5.7	7
68	Potential Airborne Asbestos Exposure and Risk Associated with the Historical Use of Cosmetic Talcum Powder Products. **2019**, 39, 2272-2294		15
67	Response to Letter Regarding Ꝑimensions of Elongated Mineral Particles: A Study of More Than 570 Fibers From More Than 90 Cases with Implications for Pathogenicity and Classification as Asbestiform vs. Cleavage FragmentsQ**2019**, 43, 330		
66	Diagnosis of asbestos-related lung diseases. **2019**, 13, 241-249		6
65	Monitoring of airborne asbestos fibers in an urban ambient air of Shahryar City, Iran: levels, spatial distribution, seasonal variations, and health risk assessment. **2019**, 26, 6450-6459		9
64	Asbestos, Smoking and Lung Cancer: An Update. **2019**, 17,		32

63	Mortality and mesothelioma incidence among chrysotile asbestos miners in Balangero, Italy: A cohort study. **2020**, 63, 135-145	15
62	Inhalation unit risk (IUR) of asbestos based on available science. **2020**, 32, 372-374	1
61	Long-term instillation to four natural representative chrysotile of China induce the inactivation of P53 and P16 and the activation of C-JUN and C-FOS in the lung tissues of Wistar rats. **2020**, 333, 140-149	1
60	Differential responses of murine alveolar macrophages to elongate mineral particles of asbestiform and non-asbestiform varieties: Cytotoxicity, cytokine secretion and transcriptional changes. **2020**, 409, 115302	2
59	Concentration and cancer risk assessment of asbestos in Middle East countries: a systematic review- meta-analysis. **2020**, 1-15	6
58	Asbestos-related cancers: the ⊕Hidden Killer⊖ remains a global threat. **2020**, 20, 271-278	12
57	Breath Analysis for Early Detection of Malignant Pleural Mesothelioma: Volatile Organic Compounds (VOCs) Determination and Possible Biochemical Pathways. **2020**, 12,	13
56	Assessment of the future mesothelioma disease burden from past exposure to asbestos in ship recycling yards in India. **2020**, 225, 113478	8
55	Modeling mesothelioma risk factors from amphibole fiber dimensionality: mineralogical and epidemiological perspective. **2020**, 40, 515-524	11
54	Measurement of asbestos emissions associated with demolition of abandoned residential dwellings. **2020**, 722, 137891	8
53	A Quantitative Retrospective Exposure Assessment for Former Chrysotile Asbestos Miners and Millers from Baie Verte, NL, Canada. **2021**, 65, 113-126	0
52	Using benchmark dose modeling for the quantitative risk assessment: Carbon nanotubes, asbestos, glyphosate. **2021**, 41, 148-160	1
51	Mesothelioma risk among those exposed to chrysotile asbestos only and mixtures that include amphibole: a case-control study in the USA, 1975-1980. **2020**,	0
50	The 2019 ERS/ESTS/EACTS/ESTRO Guidelines on the Management of Patients With Malignant Pleural Mesothelioma. **2021**, 35, 378-388	2
49	Inorganic Fiber Lung Burden in Subjects with Occupational and/or Anthropogenic Environmental Asbestos Exposure in Broni (Pavia, Northern Italy): An SEM-EDS Study on Autoptic Samples. **2021**, 18,	3
48	Asbestiform Amphiboles and Cleavage Fragments Analogues: Overview of Critical Dimensions, Aspect Ratios, Exposure and Health Effects. **2021**, 11, 525	3
47	WebFPTI: A tool to predict the toxicity/pathogenicity of mineral fibres including asbestos. 1	0
46	Fiber burden and asbestos-related diseases: an umbrella review. **2021**,	0

45	Evaluation of Deposition and Clearance of Asbestos (Detected by SEM-EDS) in Lungs of Deceased Subjects Environmentally and/or Occupationally Exposed in Broni (Pavia, Northern Italy). **2021**, 9, 678040	0
44	Human Health Hazards Associated with Asbestos in Building Materials. **2022**, 297-325	1
43	The association between occupational asbestos exposure with the risk of incidence and mortality from prostate cancer: a systematic review and meta-analysis. **2021**,	0
42	GOECP/SEOR clinical guidelines on radiotherapy for malignant pleural mesothelioma. **2021**, 12, 581-608	0
41	Characterization and assessment of the potential toxicity/pathogenicity of Russian commercial chrysotile. **2021**, 106, 1606-1621	3
40	Airborne Particles. 255-286	2
39	Malignant Mesothelioma: Mechanism of Carcinogenesis. **2020**, 343-362	2
38	Epidemiology of Mesothelioma. **2017**, 43-72	8
37	Mineralogy of asbestos. **2011**, 189, 1-11	20
36	Mesothelioma and analysis of tissue fiber content. **2011**, 189, 79-95	9
35	The Mineralogy of Asbestos. **2014**, 1-10	2
34	Carcinoma of the Lung. **2014**, 157-176	2
33	Soil-Borne Particles and Their Impact on Environment and Human Health. **2018**, 99-177	1
32	ERS/ESTS/EACTS/ESTRO guidelines for the management of malignant pleural mesothelioma. **2020**, 58, 1-24	16
31	ERS/ESTS/EACTS/ESTRO guidelines for the management of malignant pleural mesothelioma. **2020**, 55,	57
30	Cancer mortality in Chinese chrysotile asbestos miners: exposure-response relationships. **2013**, 8, e71899	31
29	Occupational exposure and lung cancer. **2013**, 5 Suppl 4, S440-5	12
28	Pathology of asbestosis- An update of the diagnostic criteria: Report of the asbestosis committee of the college of american pathologists and pulmonary pathology society. **2010**, 134, 462-80	118

27	Reconstructing Historical Exposures to Respirable Dust and Respirable Silica in the Taconite Mining Industry for 1955-2010. **2021**,		
26	Dimensional determinants for the carcinogenic potency of elongate amphibole particles. **2021**, 33, 244-259		3
25	A critical review of the 2020 EPA risk assessment for chrysotile and its many shortcomings. *Critical Reviews in Toxicology*, **2021**, 51, 509-539	5.7	1
24	Mesothelioma in Drywall Finishing Workers. **2011**, 8, 102786		
23	Malignant Mesothelioma: Mechanism of Carcinogenesis. **2014**, 299-319		
22	Epidemiology. **2015**, 3-32		
21	Economic and Financing Aspects of Removing Asbestos in Residences.		
20	Malignant Mesothelioma: Asbestos Exposure. **2020**, 363-378		
19	A Bayesian Approach for Determining the Relationship Between Various Elongate Mineral Particles (EMPs) Definitions. **2020**, 64, 993-1006		0
18	Preoperative evaluation for lung cancer resection. **2014**, 6 Suppl 1, S162-6		35
17	Dimensional characteristics of the major types of amphibole mineral particles and the implications for carcinogenic risk assessment.. **2022**, 1-15		3
16	Asbestos Dust Concentrations and Health Conditions of Workers at Asbestos - Cement Corrugated Sheets Production Manufacturers in Vietnam: A national-wide assessment.. **2022**, 1-16		
15	Non-Linearity in Cancer Dose-Response: The Role of Exposure Duration. **2022**, 100217		0
14	Analysis of Personal Exposure Monitoring Data for Naturally Occurring Asbestos at the Calaveras Dam Replacement Project, Sunol, California. **2021**, 137-168		
13	Analysis of Baseline, Perimeter and Off-Site Air Monitoring Data from the Calaveras Dam Replacement Project, Fremont, California. **2021**, 169-202		
12	Assessment of asbestos fiber contamination in lake sediment cores of the Thetford Mines region, southern Quebec (Canada). **2022**, 100232		1
11	Evaluation of Airborne Asbestos Concentrations Associated with the Operation and Maintenance of Brakes and Clutches on Nonautomated Heavy Equipment.. **2022**, 2022, 9831883		0
10	Discriminant analysis of asbestiform and non-asbestiform amphibole particles and its implications for toxicological studies. **2022**, 100233		0

9	The health effects of short fiber chrysotile and amphibole asbestos. *Critical Reviews in Toxicology*, 1-24	5.7	3
8	Is asbestos still a problem in the world? A current review. **2022**, 319, 115716		1
7	Introduction to various types of cancers. **2022**, 1-29		2
6	Asbestos exposure, lung fiber burden, and mesothelioma rates: Mechanistic modelling for risk assessment. **2022**, 24, 100249		0
5	Disease Latency according to Asbestos Exposure Characteristics among Malignant Mesothelioma and Asbestos-Related Lung Cancer Cases in South Korea. **2022**, 19, 15934		0
4	Cytotoxicity of fibrous antigorite from New Caledonia. **2022**, 115046		0
3	Quantitative assessment of mesothelioma and lung cancer risk based on Phase Contrast Microscopy (PCM) estimates of fibre exposure: an update of 2000 asbestos cohort data. **2023**, 114753		0
2	Dimensions of elongate mineral particles and cancer: A review.. **2023**, 114688		0
1	Mechanisms and shapes of causal exposure-response functions for asbestos in mesotheliomas and lung cancers. **2023**, 115607		0