

Interaction of asbestos, age, and cigarette smoking in prevalence of  
diffuse pulmonary fibrosis

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Letters to the Editor. Archives of Environmental Health, 1988, 43, 313-317.	0.4	1
2	Small opacities among dental laboratory technicians in Copenhagen.. Occupational and Environmental Medicine, 1988, 45, 320-324.	2.8	16
3	Editorial: Does the 1980 ILO Classification of Pneumoconiosis Need a Facelift?. Archives of Environmental Health, 1988, 43, 261-262.	0.4	3
4	Asbestos Exposure and Cigarette Smoking Interactions Among Shipyard Workers. JAMA - Journal of the American Medical Association, 1988, 259, 370.	7.4	20
5	The Relation among Pulmonary Function, Chest Roentgenographic Abnormalities, and Smoking Status in an Asbestos-exposed Cohort. The American Review of Respiratory Disease, 1988, 138, 272-277.	2.9	109
6	Effect of Tobacco Smoking on the Presence of Asbestosis at Postmortem and on the Reading of Irregular Opacities on Roentgenograms in Asbestos-exposed Workers. The American Review of Respiratory Disease, 1988, 138, 1207-1212.	2.9	31
7	Clinical Respiratory Abnormalities in Michigan. Chest, 1988, 94, 1187-1194.	0.8	25
8	Total Lung Capacity. Chest, 1988, 93, 299-302.	0.8	21
9	Factors Influencing the Reading of Small Irregular Opacities in a Radiological Survey of Asbestos Miners in South Africa. Archives of Environmental Health, 1989, 44, 237-243.	0.4	10
10	Effect of Tobacco Smoking on the Presence of Asbestosis at Postmortem and on the Reading of Irregular Opacities on Roentgenograms in Asbestos-Exposed Workers. The American Review of Respiratory Disease, 1989, 139, 1567-1568.	2.9	2
11	Asbestos-related chest X-ray changes among greek merchant marine seamen. American Journal of Industrial Medicine, 1989, 15, 511-516.	2.1	17
12	Cigarette smoking and pneumoconiosis: Structuring the debate. American Journal of Industrial Medicine, 1989, 16, 1-4.	2.1	15
13	Influence of Smoking on Radiographic Profusion and Pleural Changes in Asbestos- Exposed Subjects. Journal of Occupational and Environmental Medicine, 1990, 32, 577-581.	1.7	16
14	Smoking and Roentgenographic Opacities in US Navy Asbestos Workers. Chest, 1990, 97, 810-813.	0.8	31
15	The Degree of Roentgenographic Parenchymal Opacities Attributable to Smoking among Asbestos-exposed Subjects. The American Review of Respiratory Disease, 1990, 141, 1102-1106.	2.9	45
16	Cigarette Smoking, Asbestos, and Parenchymal Opacities Revisited. Annals of the New York Academy of Sciences, 1991, 643, 133-141.	3.8	4
17	High-resolution computed tomography of asbestos-related diseases. Seminars in Roentgenology, 1991, 26, 118-131.	0.6	32
18	Smoking, exposure to crocidolite, and the incidence of lung cancer and asbestosis.. Occupational and Environmental Medicine, 1991, 48, 412-417.	2.8	23

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19	Cigarette smoking and small irregular opacities.. Occupational and Environmental Medicine, 1991, 48, 841-844.	2.8	19
20	Imaging of Asbestos-Related Thoracic Disease. Seminars in Respiratory and Critical Care Medicine, 1992, 13, 332-344.	2.1	1
21	Influence of Cigarette Smoking on Bronchoalveolar Lavage Cellularity in Asbestos-induced Lung Disease. The American Review of Respiratory Disease, 1992, 145, 400-405.	2.9	28
22	Pulmonary effects of exposure to fine fibreglass: irregular opacities and small airways obstruction.. Occupational and Environmental Medicine, 1992, 49, 714-720.	2.8	20
23	Chest x ray films from construction workers: International Labour Office (ILO 1980) classification compared with routine readings.. Occupational and Environmental Medicine, 1992, 49, 862-868.	2.8	4
24	Predictive equations for total lung capacity and residual volume calculated from radiographs in a random sample of the Michigan population.. Thorax, 1992, 47, 519-523.	5.6	26
25	Dust exposure and pneumoconiosis in a South African pottery. 2. Pneumoconiosis and factors influencing reading of radiological opacities.. Occupational and Environmental Medicine, 1992, 49, 465-471.	2.8	1
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27	A diagnostic approach to asbestosis, utilizing clinical criteria, high resolution computed tomography, and gallium scanning. American Journal of Industrial Medicine, 1993, 23, 801-809.	2.1	8
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31	Pulmonary Function Parameters, Arterial Blood Gases and Flow Volume Curves of Dental Technicians.. The Journal of Nihon University School of Dentistry, 1993, 35, 16-21.	0.1	1
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33	Longitudinal changes in lung function among asbestos-exposed workers.. American Journal of Respiratory and Critical Care Medicine, 1994, 150, 1243-1249.	5.6	37
34	Airways Obstruction From Asbestos Exposure. Chest, 1994, 106, 1061-1070.	0.8	37
35	Proportionate mortality among construction laborers. American Journal of Industrial Medicine, 1995, 27, 485-509.	2.1	35
36	Enhanced retention of asbestos fibers in the airways of human smokers.. American Journal of Respiratory and Critical Care Medicine, 1995, 151, 1409-1413.	5.6	67
37	Radiological changes in asbestos cement workers.. Occupational and Environmental Medicine, 1995, 52, 20-27.	2.8	32
38	Prevalence of Small Lung Opacities in Populations Unexposed to Dusts. Chest, 1997, 111, 404-410.	0.8	49

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39	Non-heme (Fe3+) in the lung increases with age in both humans and rats. Translational Research, 1997, 129, 53-61.	2.3	39
40	Proportionate mortality among unionized construction ironworkers. , 1997, 31, 176-187.		26
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44	On Perception, Perspicuity, and Precision. Chest, 1999, 115, 303-304.	0.8	0
45	On Perception, Perspicuity, and Precision. Chest, 1999, 115, 304-305.	0.8	0
46	Medical examination for asbestos-related disease. , 2000, 37, 6-22.		24
47	Asbestosis. , 2004, , 71-103.		7
49	Changing Patterns in Asbestos-Induced Lung Disease. Chest, 2004, 125, 744-753.	0.8	72
50	Navy Asbestos Medical Surveillance Program 1990â€“1999: Demographic Features and Trends in Abnormal Radiographic Findings. Military Medicine, 2006, 171, 717-722.	0.8	5
51	Ruth Lilis: Intellect, honesty, compassion and green ink. American Journal of Industrial Medicine, 2006, 49, 699-700.	2.1	0
52	Case Report: Silicatosi in a Carpet Installer. Environmental Health Perspectives, 2007, 115, 932-935.	6.0	2
53	Potential for diffuse parenchymal lung disease after exposures at World Trade Center Disaster site. Mount Sinai Journal of Medicine, 2008, 75, 101-107.	1.9	13
54	Respiratory Health of Female Stone Grinders with Free Silica Dust Exposure in Gujarat, India. International Journal of Occupational and Environmental Health, 2008, 14, 280-282.	1.2	18
55	Worker Health and Safety in Concentrated Animal Feeding Operations. Journal of Agricultural Safety and Health, 2008, 14, 163-187.	0.4	63
56	Use of Senescence-Accelerated Mouse Model in Bleomycin-Induced Lung Injury Suggests That Bone Marrow-Derived Cells Can Alter the Outcome of Lung Injury in Aged Mice. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2009, 64A, 731-739.	3.6	76
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59	The association between tobacco burden and "dirty chest" is unlikely to follow a linear dose-response pattern. <i>British Journal of Radiology</i> , 2012, 85, 470-471.	2.2	2
60	Small pneumoconiotic opacities on U.S. coal worker surveillance chest radiographs are not predominantly in the upper lung zones. <i>American Journal of Industrial Medicine</i> , 2012, 55, 793-798.	2.1	18
61	Occupational lung disease. , 2013, , 512-562.		7
62	Asbestosis. , 2014, , 53-80.		6
63	IMAGING OF SMALL AIRWAYS DISEASES. <i>Clinics in Chest Medicine</i> , 1993, 14, 623-634.	2.1	49
64	Radiographic Small Lung Opacities and Pleural Abnormalities in Relation to Smoking, Urbanization Status, and Occupational Asbestos Exposure in Finland. <i>Journal of Occupational and Environmental Medicine</i> , 1996, 38, 602-609.	1.7	17
65	Chronic Diffuse Interstitial Fibrosis of the Lung in Uranium Miners. <i>Journal of Occupational and Environmental Medicine</i> , 1998, 40, 460-474.	1.7	35
66	Relationship between silicosis and smoking. <i>Scandinavian Journal of Work, Environment and Health</i> , 2003, 29, 329-336.	3.4	35
67	Impairment of lung function in asbestos-exposed workers in relation to high-resolution computed tomography. <i>Scandinavian Journal of Work, Environment and Health</i> , 2005, 31, 44-51.	3.4	12
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69	Computed Tomography of Asbestos-Related Pulmonary Parenchymal and Pleural Diseases. <i>Clinics in Chest Medicine</i> , 1991, 12, 115-131.	2.1	34
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