

John M Dement

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

127
papers

3,401
citations

33
h-index

51
g-index

130
ext. papers

3,737
ext. citations

3
avg, IF

4.95
L-index

#	Paper	IF	Citations
127	Obesity and workers compensation: results from the Duke Health and Safety Surveillance System. <i>Archives of Internal Medicine</i> , 2007 , 167, 766-73		175
126	Occupational exposure to crystalline silica and risk of systemic lupus erythematosus: a population-based, case-control study in the southeastern United States. <i>Arthritis and Rheumatism</i> , 2002 , 46, 1840-50		144
125	Musculoskeletal injuries resulting from patient handling tasks among hospital workers. <i>American Journal of Industrial Medicine</i> , 2009 , 52, 571-8	2.7	119
124	Follow-up study of chrysotile textile workers: cohort mortality and exposure-response. <i>Occupational and Environmental Medicine</i> , 2007 , 64, 616-25	2.1	116
123	Exposures and mortality among chrysotile asbestos workers. Part II: mortality. <i>American Journal of Industrial Medicine</i> , 1983 , 4, 421-33	2.7	106
122	Follow-up study of chrysotile asbestos textile workers: cohort mortality and case-control analyses. <i>American Journal of Industrial Medicine</i> , 1994 , 26, 431-47	2.7	102
121	Exposures and mortality among chrysotile asbestos workers. Part I: exposure estimates. <i>American Journal of Industrial Medicine</i> , 1983 , 4, 399-419	2.7	93
120	Blood and body fluid exposure risks among health care workers: results from the Duke Health and Safety Surveillance System. <i>American Journal of Industrial Medicine</i> , 2004 , 46, 637-48	2.7	90
119	Latency analysis in occupational epidemiology. <i>Archives of Environmental Health</i> , 1990 , 45, 95-100		88
118	Carcinogenic effects of wood dust: review and discussion. <i>American Journal of Industrial Medicine</i> , 1993 , 24, 619-47	2.7	85
117	Perpetrator, worker and workplace characteristics associated with patient and visitor perpetrated violence (Type II) on hospital workers: a review of the literature and existing occupational injury data. <i>Journal of Safety Research</i> , 2013 , 44, 57-64	4	71
116	Physical assault, physical threat, and verbal abuse perpetrated against hospital workers by patients or visitors in six U.S. hospitals. <i>American Journal of Industrial Medicine</i> , 2015 , 58, 1194-204	2.7	69
115	Screening for beryllium disease among construction trade workers at Department of Energy nuclear sites. <i>American Journal of Industrial Medicine</i> , 2004 , 46, 207-18	2.7	59
114	Asbestos fibre dimensions and lung cancer mortality among workers exposed to chrysotile. <i>Occupational and Environmental Medicine</i> , 2010 , 67, 580-4	2.1	58
113	IARC monographs: 40 years of evaluating carcinogenic hazards to humans. <i>Environmental Health Perspectives</i> , 2015 , 123, 507-14	8.4	57
112	Workers compensation experience of North Carolina residential construction workers, 1986-1994. <i>Journal of Occupational and Environmental Hygiene</i> , 1999 , 14, 97-106		49
111	Surveillance of work-related musculoskeletal injuries among union carpenters. <i>American Journal of Industrial Medicine</i> , 1997 , 32, 629-40	2.7	44

110	Increasing colorectal cancer screening among individuals in the carpentry trade: test of risk communication interventions. <i>Preventive Medicine</i> , 2005 , 40, 489-501	4.3	40
109	Three perspectives on work-related injury surveillance systems. <i>American Journal of Industrial Medicine</i> , 1997 , 32, 116-28	2.7	39
108	Work-related falls among union carpenters in Washington State before and after the Vertical Fall Arrest Standard. <i>American Journal of Industrial Medicine</i> , 2003 , 44, 157-65	2.7	39
107	Fibrous glass and cancer. <i>American Journal of Industrial Medicine</i> , 1994 , 26, 559-84	2.7	39
106	Work-related musculoskeletal disorders among construction workers in the United States from 1992 to 2014. <i>Occupational and Environmental Medicine</i> , 2017 , 74, 374-380	2.1	37
105	Mortality of older construction and craft workers employed at Department of Energy (DOE) nuclear sites. <i>American Journal of Industrial Medicine</i> , 2009 , 52, 671-82	2.7	37
104	Increased lung cancer mortality among chrysotile asbestos textile workers is more strongly associated with exposure to long thin fibres. <i>Occupational and Environmental Medicine</i> , 2012 , 69, 564-8	2.1	37
103	Nail gun injuries among construction workers. <i>Journal of Occupational and Environmental Hygiene</i> , 2003 , 18, 374-83		37
102	Falls among union carpenters. <i>American Journal of Industrial Medicine</i> , 2003 , 44, 148-56	2.7	37
101	Exploration of work and health disparities among black women employed in poultry processing in the rural south. <i>Environmental Health Perspectives</i> , 2005 , 113, 1833-40	8.4	36
100	Deaths from external causes of injury among construction workers in North Carolina, 1988-1994. <i>Journal of Occupational and Environmental Hygiene</i> , 2000 , 15, 569-80		36
99	Comparison of Phase Contrast and Electron Microscopic Methods for Evaluation of Occupational Asbestos Exposures. <i>Journal of Occupational and Environmental Hygiene</i> , 1990 , 5, 242-247		36
98	Comparing questionnaire-based methods to assess occupational silica exposure. <i>Epidemiology</i> , 2004 , 15, 433-41	3.1	34
97	Musculoskeletal injuries among hospital patient care staff before and after implementation of patient lift and transfer equipment. <i>Scandinavian Journal of Work, Environment and Health</i> , 2013 , 39, 27-36	4.3	34
96	Direct costs and patterns of injuries among residential carpenters, 1995-2000. <i>Journal of Occupational and Environmental Medicine</i> , 2003 , 45, 875-80	2	33
95	Surveillance of respiratory diseases among construction and trade workers at Department of Energy nuclear sites. <i>American Journal of Industrial Medicine</i> , 2003 , 43, 559-73	2.7	33
94	Mortality patterns among fibrous glass production workers. <i>Annals of the New York Academy of Sciences</i> , 1976 , 271, 324-35	6.5	33
93	Airways obstruction among older construction and trade workers at Department of Energy nuclear sites. <i>American Journal of Industrial Medicine</i> , 2010 , 53, 224-40	2.7	32

92	Risk of sharp device-related blood and body fluid exposure in operating rooms. <i>Infection Control and Hospital Epidemiology</i> , 2008 , 29, 1139-48	2	32
91	Surveillance of musculoskeletal injuries and disorders in a diverse cohort of workers at a tertiary care medical center. <i>American Journal of Industrial Medicine</i> , 2008 , 51, 344-56	2.7	32
90	Work-related injuries in residential and drywall carpentry. <i>Journal of Occupational and Environmental Hygiene</i> , 2003 , 18, 479-88		32
89	Cancer incidence among union carpenters in New Jersey. <i>Journal of Occupational and Environmental Medicine</i> , 2003 , 45, 1059-67	2	32
88	Who is paying the bills? Health care costs for musculoskeletal back disorders, Washington State Union Carpenters, 1989-2003. <i>Journal of Occupational and Environmental Medicine</i> , 2009 , 51, 1185-92	2	31
87	Development of a fibre size-specific job-exposure matrix for airborne asbestos fibres. <i>Occupational and Environmental Medicine</i> , 2008 , 65, 605-12	2.1	31
86	An integrated comprehensive occupational surveillance system for health care workers. <i>American Journal of Industrial Medicine</i> , 2004 , 45, 528-38	2.7	31
85	Work-related injuries in drywall installation. <i>Journal of Occupational and Environmental Hygiene</i> , 2000 , 15, 794-802		31
84	Lung cancer mortality in North Carolina and South Carolina chrysotile asbestos textile workers. <i>Occupational and Environmental Medicine</i> , 2012 , 69, 385-90	2.1	30
83	Surveillance of hearing loss among older construction and trade workers at Department of Energy nuclear sites. <i>American Journal of Industrial Medicine</i> , 2005 , 48, 348-58	2.7	30
82	Upper extremity musculoskeletal symptoms and disorders among a cohort of women employed in poultry processing. <i>American Journal of Industrial Medicine</i> , 2008 , 51, 24-36	2.7	28
81	Nail gun injuries in apprentice carpenters: risk factors and control measures. <i>American Journal of Industrial Medicine</i> , 2006 , 49, 505-13	2.7	26
80	Design and conduct of occupational epidemiology studies: II. Analysis of cohort data. <i>American Journal of Industrial Medicine</i> , 1989 , 15, 375-94	2.7	26
79	Mortality patterns among hard rock gold miners exposed to an asbestiform mineral. <i>Annals of the New York Academy of Sciences</i> , 1976 , 271, 336-44	6.5	26
78	Estimates of historical exposures by phase contrast and transmission electron microscopy in North Carolina USA asbestos textile plants. <i>Occupational and Environmental Medicine</i> , 2009 , 66, 574-83	2.1	25
77	Falls in residential carpentry and drywall installation: findings from active injury surveillance with union carpenters. <i>Journal of Occupational and Environmental Medicine</i> , 2003 , 45, 881-90	2	25
76	Health care utilization for musculoskeletal back disorders, Washington State union carpenters, 1989-2003. <i>Journal of Occupational and Environmental Medicine</i> , 2009 , 51, 604-11	2	24
75	Impact of hospital type II violent events: use of psychotropic drugs and mental health services. <i>American Journal of Industrial Medicine</i> , 2014 , 57, 627-39	2.7	22

74	Proportionate mortality among union members employed at three Texas refineries. <i>American Journal of Industrial Medicine</i> , 1998 , 33, 327-40	2.7	22
73	Depressive symptoms among working women in rural North Carolina: a comparison of women in poultry processing and other low-wage jobs. <i>International Journal of Law and Psychiatry</i> , 2007 , 30, 284-98 ^{2.6}	2.7	22
72	Change in prevalence of asbestos-related disease among sheet metal workers 1986 to 2004. <i>Chest</i> , 2007 , 131, 863-869	5.3	22
71	Accuracy of self-reports of fecal occult blood tests and test results among individuals in the carpentry trade. <i>Preventive Medicine</i> , 2003 , 37, 513-9	4.3	22
70	Workers' Compensation Claims of Union Carpenters 1989-1992: Washington State. <i>Journal of Occupational and Environmental Hygiene</i> , 1996 , 11, 56-63		22
69	Design and conduct of occupational epidemiology studies: I. Design aspects of cohort studies. <i>American Journal of Industrial Medicine</i> , 1989 , 15, 363-73	2.7	20
68	Prevention of traumatic nail gun injuries in apprentice carpenters: use of population-based measures to monitor intervention effectiveness. <i>American Journal of Industrial Medicine</i> , 2008 , 51, 719-27 ^{2.7}	2.7	19
67	Work-related eye injuries among union carpenters. <i>Journal of Occupational and Environmental Hygiene</i> , 1999 , 14, 665-76		19
66	Risks of a lifetime in construction. Part II: Chronic occupational diseases. <i>American Journal of Industrial Medicine</i> , 2014 , 57, 1235-45	2.7	18
65	Industrial hygiene involvement in occupational epidemiology. <i>AIHA Journal</i> , 1987 , 48, 515-23		18
64	Is overweight and class I obesity associated with increased health claims costs?. <i>Obesity</i> , 2014 , 22, 1179-86	2.7	17
63	A case-control study of airways obstruction among construction workers. <i>American Journal of Industrial Medicine</i> , 2015 , 58, 1083-97	2.7	17
62	Beryllium disease among construction trade workers at Department of Energy nuclear sites. <i>American Journal of Industrial Medicine</i> , 2013 , 56, 1125-36	2.7	16
61	Perceived Barriers to Healthy Eating and Physical Activity Among Participants in a Workplace Obesity Intervention. <i>Journal of Occupational and Environmental Medicine</i> , 2017 , 59, 746-751	2	16
60	Impacts of Workplace Health Promotion and Wellness Programs on Health Care Utilization and Costs: Results From an Academic Workplace. <i>Journal of Occupational and Environmental Medicine</i> , 2015 , 57, 1159-69	2	16
59	Examining the association of lung cancer and highly correlated fibre size-specific asbestos exposures with a hierarchical Bayesian model. <i>Occupational and Environmental Medicine</i> , 2014 , 71, 353-7 ^{2.1}	2.7	15
58	Respiratory diseases among union carpenters: cohort and case-control analyses. <i>American Journal of Industrial Medicine</i> , 1998 , 33, 131-50	2.7	15
57	Pulmonary deposition modeling with airborne fiber exposure data: a study of workers manufacturing refractory ceramic fibers. <i>Journal of Occupational and Environmental Hygiene</i> , 2003 , 18, 278-88		15

56	Early detection of lung cancer in a population at high risk due to occupation and smoking. <i>Occupational and Environmental Medicine</i> , 2019 , 76, 137-142	2.1	15
55	Mortality of older construction and craft workers employed at department of energy (DOE) nuclear sites: follow-up through 2011. <i>American Journal of Industrial Medicine</i> , 2015 , 58, 152-67	2.7	14
54	Carcinogenicity of gasoline: a review of epidemiological evidence. <i>Annals of the New York Academy of Sciences</i> , 1997 , 837, 53-76	6.5	13
53	Carcinogenicity of chrysotile asbestos: evidence from cohort studies. <i>Annals of the New York Academy of Sciences</i> , 1991 , 643, 15-23	6.5	13
52	Environmental aspects of fibrous glass production and utilization. <i>Environmental Research</i> , 1975 , 9, 295-312	3.12	13
51	Steps to Health employee weight management randomized control trial: short-term follow-up results. <i>Journal of Occupational and Environmental Medicine</i> , 2015 , 57, 188-95	2	12
50	Hearing loss among older construction workers: Updated analyses. <i>American Journal of Industrial Medicine</i> , 2018 , 61, 326-335	2.7	12
49	An urgent need to understand and address the safety and well-being of hospital "sitters". <i>American Journal of Industrial Medicine</i> , 2015 , 58, 1278-87	2.7	12
48	Surveillance of nail gun injuries by journeymen carpenters provides important insight into experiences of apprentices. <i>New Solutions</i> , 2010 , 20, 95-114	1	12
47	Cancer and Reproductive Risks Among Chemists and Laboratory Workers: A Review. <i>Journal of Occupational and Environmental Hygiene</i> , 1992 , 7, 120-126		12
46	Mortality among sheet metal workers participating in a respiratory screening program. <i>American Journal of Industrial Medicine</i> , 2015 , 58, 378-91	2.7	11
45	Estimates of historical exposures by phase contrast and transmission electron microscopy for pooled exposure--response analyses of North Carolina and South Carolina, USA asbestos textile cohorts. <i>Occupational and Environmental Medicine</i> , 2011 , 68, 593-8	2.1	11
44	Design and conduct of occupational epidemiology studies: III. Design aspects of case-control studies. <i>American Journal of Industrial Medicine</i> , 1989 , 15, 395-402	2.7	11
43	Hospital workers bypass traditional occupational injury reporting systems when reporting patient and visitor perpetrated (type II) violence. <i>American Journal of Industrial Medicine</i> , 2016 , 59, 853-65	2.7	10
42	Risks of a lifetime in construction part I: traumatic injuries. <i>American Journal of Industrial Medicine</i> , 2014 , 57, 973-83	2.7	10
41	Predictors of lost time from work among nursing personnel who sought treatment for back pain. <i>Work</i> , 2010 , 37, 285-95	1.6	10
40	Mortality among sheet metal workers participating in a medical screening program. <i>American Journal of Industrial Medicine</i> , 2009 , 52, 603-13	2.7	10
39	Continued progress in the prevention of nail gun injuries among apprentice carpenters: what will it take to see wider spread injury reductions?. <i>Journal of Safety Research</i> , 2010 , 41, 241-5	4	10

38	Lung Cancer Risk Associated with Regulated and Unregulated Chrysotile Asbestos Fibers. <i>Epidemiology</i> , 2017 , 28, 275-280	3.1	9
37	Compensation costs of work-related back disorders among union carpenters, Washington State 1989-2003. <i>American Journal of Industrial Medicine</i> , 2009 , 52, 587-95	2.7	9
36	Carcinogenicity of chrysotile asbestos: a case control study of textile workers. <i>Cell Biology and Toxicology</i> , 1991 , 7, 59-65	7.4	9
35	Design and conduct of occupational epidemiology studies: IV. The analysis of case-control data. <i>American Journal of Industrial Medicine</i> , 1989 , 15, 403-16	2.7	9
34	Modifying attributions of colorectal cancer risk. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2004 , 13, 560-6	4	9
33	Longitudinal decline in lung function among older construction workers. <i>Occupational and Environmental Medicine</i> , 2017 , 74, 701-708	2.1	8
32	Airborne fiber size characterization in exposure estimation: Evaluation of a modified transmission electron microcopy protocol for asbestos and potential use for carbon nanotubes and nanofibers. <i>American Journal of Industrial Medicine</i> , 2015 , 58, 494-508	2.7	8
31	Health care utilization of families of carpenters with alcohol or substance abuse-related diagnoses. <i>American Journal of Industrial Medicine</i> , 2003 , 43, 361-8	2.7	8
30	Exponential Models for Analyses of Timerelated Factors, Illustrated with Asbestos Textile Worker Mortality Data. <i>Journal of Occupational and Environmental Medicine</i> , 1988 , 30, 517-522	2	8
29	Surgical Procedure Characteristics and Risk of Sharps-Related Blood and Body Fluid Exposure. <i>Infection Control and Hospital Epidemiology</i> , 2016 , 37, 80-7	2	8
28	The steps to health employee weight management randomized control trial: rationale, design and baseline characteristics. <i>Contemporary Clinical Trials</i> , 2013 , 35, 68-76	2.3	7
27	Demographic, clinical and occupational characteristics associated with early onset of delivery: findings from the Duke Health and Safety Surveillance System, 2001-2004. <i>American Journal of Industrial Medicine</i> , 2008 , 51, 911-22	2.7	7
26	Discussion paper: asbestos fiber exposures in a hard rock gold mine. <i>Annals of the New York Academy of Sciences</i> , 1976 , 271, 345-52	6.5	7
25	Lung cancer mortality among construction workers: implications for early detection. <i>Occupational and Environmental Medicine</i> , 2020 , 77, 207-213	2.1	6
24	Asbestos standards: Impact of currently uncounted chrysotile asbestos fibers on lifetime lung cancer risk. <i>American Journal of Industrial Medicine</i> , 2018 , 61, 383-390	2.7	6
23	Health care utilization of carpenters with substance abuse-related diagnoses. <i>American Journal of Industrial Medicine</i> , 2003 , 43, 120-31	2.7	6
22	A counterview on data quality and the systematic review process for occupational injury interventions: are we missing the forest for the trees?. <i>American Journal of Preventive Medicine</i> , 2009 , 36, 377-8; author reply 378	6.1	5
21	How much time is safety worth? A comparison of trigger configurations on pneumatic nail guns in residential framing. <i>Public Health Reports</i> , 2008 , 123, 481-6	2.5	5

20	An evaluation of the effectiveness of a recirculating laboratory hood. <i>AIHA Journal</i> , 1986 , 47, 22-6		5
19	Surgical Team Stability and Risk of Sharps-Related Blood and Body Fluid Exposures During Surgical Procedures. <i>Infection Control and Hospital Epidemiology</i> , 2016 , 37, 512-8	2	5
18	Impact of Secondary Prevention in an Occupational High-Risk Group. <i>Journal of Occupational and Environmental Medicine</i> , 2017 , 59, 67-73	2	4
17	The Effects of Two Workplace Weight Management Programs and Weight Loss on Health Care Utilization and Costs. <i>Journal of Occupational and Environmental Medicine</i> , 2016 , 58, 162-9	2	4
16	Frequency and quality of radiation monitoring of construction workers at two gaseous diffusion plants. <i>Annals of the New York Academy of Sciences</i> , 2006 , 1076, 394-404	6.5	4
15	The Relationship Between BMI and Work-Related Musculoskeletal (MSK) Injury Rates is Modified by Job-Associated Level of MSK Injury Risk. <i>Journal of Occupational and Environmental Medicine</i> , 2017 , 59, 425-433	2	2
14	Mortality of older construction and craft workers employed at department of energy nuclear sites: Follow-up through 2016. <i>American Journal of Industrial Medicine</i> , 2019 , 62, 742-754	2.7	2
13	Case Studies: Simulated 1,1,1 Trichloroethane Exposure during Brake Repair. <i>Journal of Occupational and Environmental Hygiene</i> , 1996 , 11, 1177-1179		2
12	Revisiting Pneumatic Nail Gun Trigger Recommendations. <i>Professional Safety</i> , 2015 , 60, 30-33		2
11	Work-related illness and injury claims among nationally certified athletic trainers reported to Washington and California from 2001 to 2011. <i>American Journal of Industrial Medicine</i> , 2016 , 59, 1156-1168	2.7	1
10	Association Between Exercise Frequency and Health Care Costs Among Employees at a Large University and Academic Medical Center. <i>Journal of Occupational and Environmental Medicine</i> , 2016 , 58, 1167-1174	2	1
9	0412 The Management of Patient/Visitor (Type II) Violence by the Hospital Unit Nurse Managers and Staff. <i>Occupational and Environmental Medicine</i> , 2014 , 71, A52.3-A52	2.1	1
8	Letter to the editor: "Comparing milled fiber, Quebec ore, and textile factory dust: has another piece of the asbestos puzzle fallen into place?" by D. Wayne Berman. <i>Critical Reviews in Toxicology</i> , 2010 , 40, 749-51; author reply 752-7	5.7	1
7	Training under Superfund. <i>Toxicology and Industrial Health</i> , 1989 , 5, 103-10; discussion 111-4	1.8	1
6	Latex allergy symptoms among health care workers: results from a university health and safety surveillance system. <i>International Journal of Occupational and Environmental Health</i> , 2011 , 17, 17-23		1
5	COPD risk among older construction workers-Updated analyses 2020. <i>American Journal of Industrial Medicine</i> , 2021 , 64, 462-475	2.7	0
4	Work-Related Injury and Management Strategies Among Certified Athletic Trainers. <i>Journal of Athletic Training</i> , 2018 , 53, 606-618	4	
3	Chrysotile asbestos exposure: cancer and lung disease risks. <i>New Solutions</i> , 1994 , 4, 5-8	1	

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1 AuthorQ reply: Measurement and latency in asbestos studies. *American Journal of Industrial Medicine*, **1984**, 5, 408-410

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