

Kenneth D Rosenman

List of Publications by Year in descending order

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Version: 2024-02-01

39
papers

1,198
citations

516710

16
h-index

414414

32
g-index

40
all docs

40
docs citations

40
times ranked

1255
citing authors

#	ARTICLE	IF	CITATIONS
1	How Much Work-Related Injury and Illness is Missed By the Current National Surveillance System?. Journal of Occupational and Environmental Medicine, 2006, 48, 357-365.	1.7	266
2	Cleaning Products and Work-Related Asthma. Journal of Occupational and Environmental Medicine, 2003, 45, 556-563.	1.7	116
3	Prevalence of connective tissue disease in silicosis (1985â€“2006)â€”a report from the state of michigan surveillance system for silicosis. American Journal of Industrial Medicine, 2011, 54, 255-262.	2.1	93
4	Connective tissue disease and silicosis. , 1999, 35, 375-381.		66
5	Estimating the total number of newly-recognized silicosis cases in the United States. American Journal of Industrial Medicine, 2003, 44, 141-147.	2.1	64
6	Cancer by industry: Analysis of a population-based cancer registry with an emphasis on blue-collar workers. American Journal of Industrial Medicine, 1991, 19, 145-159.	2.1	62
7	Asthma, hypersensitivity pneumonitis and other respiratory diseases caused by metalworking fluids. Current Opinion in Allergy and Clinical Immunology, 2009, 9, 97-102.	2.3	61
8	Incidence and variables associated with inadequate antibody titers after pre-exposure rabies vaccination among veterinary medical students. Vaccine, 2014, 32, 979-983.	3.8	53
9	Work-related asthma and respiratory symptoms among workers exposed to metal-working fluids. , 1997, 32, 325-331.		49
10	Hypersensitivity pneumonitis due to metal working fluids: Sporadic or under reported?. American Journal of Industrial Medicine, 2006, 49, 423-433.	2.1	43
11	Results of Spirometry Among Individuals in a Silicosis Registry. Journal of Occupational and Environmental Medicine, 2010, 52, 1173-1178.	1.7	27
12	The Burden of Work-related Asthma in Michigan, 1988â€“2018. Annals of the American Thoracic Society, 2020, 17, 284-292.	3.2	27
13	Cancer mortality and incidence among a cohort of benzidine and dichlorobenzidine dye manufacturing workers. American Journal of Industrial Medicine, 2004, 46, 505-512.	2.1	26
14	Swimming facilities and work-related asthma. Journal of Asthma, 2015, 52, 52-58.	1.7	26
15	Multisource surveillance for non-fatal work-related agricultural injuries. Journal of Agromedicine, 2020, 25, 86-95.	1.5	23
16	Occurrence of Lead-Related Symptoms Below the Current Occupational Safety and Health Act Allowable Blood Lead Levels. Journal of Occupational and Environmental Medicine, 2003, 45, 546-555.	1.7	21
17	Calls to a State Poison Center Concerning Cleaners and Disinfectants From the Onset of the COVID-19 Pandemic Through April 2020. Public Health Reports, 2021, 136, 27-31.	2.5	21
18	Surveillance for Silicosis â€” Michigan and New Jersey, 2003â€“2011. Morbidity and Mortality Weekly Report, 2016, 63, 73-78.	15.1	16

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19	Silicosis and chronic renal disease. <i>American Journal of Industrial Medicine</i> , 2015, 58, 730-736.	2.1	15
20	How many deaths will it take? A death from asthma associated with work-related environmental tobacco smoke. <i>American Journal of Industrial Medicine</i> , 2008, 51, 111-116.	2.1	14
21	Isocyanates and work-related asthma: Findings from California, Massachusetts, Michigan, and New Jersey, 1993-2008. <i>American Journal of Industrial Medicine</i> , 2015, 58, 1138-1149.	2.1	14
22	Prevalence of Congenital Deficiency in Serum Cholinesterase. <i>Archives of Environmental Health</i> , 1997, 52, 42-44.	0.4	13
23	Surveillance for work-related skull fractures in Michigan. <i>Journal of Safety Research</i> , 2014, 51, 49-56.	3.6	13
24	Surveillance of work-related amputations in Michigan using multiple data sources: results for 2006-2012. <i>Occupational and Environmental Medicine</i> , 2015, 72, 171-176.	2.8	13
25	Investigating Asthma Deaths among Children and Young Adults: Michigan Asthma Mortality Review. <i>Public Health Reports</i> , 2007, 122, 373-381.	2.5	8
26	Asbestos-related x-ray changes in foundry workers. , 1998, 34, 197-201.		7
27	Occupational health risks associated with use of environmental surface disinfectants in health care. <i>American Journal of Infection Control</i> , 2016, 44, 1755-1756.	2.3	6
28	Variations in worker compensation claims by company-the potential for achieving a significant reduction in claims. <i>American Journal of Industrial Medicine</i> , 2007, 50, 415-420.	2.1	5
29	OSHA, well past its infancy, but still learning how to count injuries and illnesses. <i>American Journal of Industrial Medicine</i> , 2016, 59, 595-599.	2.1	5
30	Evaluation of the Effectiveness of Following Up Laboratory Reports of Elevated Blood Leads in Adults. <i>AIHAJ: A Journal for the Science of Occupational and Environmental Health and Safety</i> , 2001, 62, 371-378.	0.4	4
31	What is the most cost-effective way to identify silica problem worksites?. <i>American Journal of Industrial Medicine</i> , 2001, 39, 629-635.	2.1	4
32	Assessing the accuracy of the death certificate injury at work box for identifying fatal occupational injuries in Michigan. <i>American Journal of Industrial Medicine</i> , 2020, 63, 527-534.	2.1	4
33	Ongoing risk of bladder cancer among former workers at the last benzidine manufacturing facility in the USA. <i>Occupational and Environmental Medicine</i> , 2021, 78, 625-631.	2.8	3
34	Perspective on new evidence showing injury under-reporting among precarious workers. <i>Occupational and Environmental Medicine</i> , 2021, , oemed-2021-107985.	2.8	3
35	Multi-source surveillance for work-related crushing injuries. <i>American Journal of Industrial Medicine</i> , 2018, 61, 148-156.	2.1	2
36	Association of occupational and environmental clinics exposure code system and criteria for substances that cause work-related asthma. <i>Occupational and Environmental Medicine</i> , 2022, 79, 287-288.	2.8	2

#	ARTICLE	IF	CITATIONS
37	A County-Level Program for the Evaluation of the Potential for Take-Home Lead Exposures Among Children in Michigan. Public Health Reports, 2022, 137, 1153-1161.	2.5	2
38	HLA-DPB1 E69 genotype and exposure in beryllium sensitisation and disease. Occupational and Environmental Medicine, 2021, , oemed-2021-107736.	2.8	1
39	Reply to Letter to the Editor. Vaccine, 2015, 33, 2736.	3.8	0