

Noah Seixas

List of Publications by Year in descending order

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Version: 2024-02-01

50
papers

1,349
citations

304602

22
h-index

345118

36
g-index

54
all docs

54
docs citations

54
times ranked

1558
citing authors

#	ARTICLE	IF	CITATIONS
1	Increased risk of parkinsonism associated with welding exposure. <i>NeuroToxicology</i> , 2012, 33, 1356-1361.	1.4	132
2	The Effectiveness of Hearing Protection Among Construction Workers. <i>Journal of Occupational and Environmental Hygiene</i> , 2005, 2, 227-238.	0.4	92
3	Dose-dependent progression of parkinsonism in manganese-exposed welders. <i>Neurology</i> , 2017, 88, 344-351.	1.5	92
4	Heat Exposure and Occupational Injuries: Review of the Literature and Implications. <i>Current Environmental Health Reports</i> , 2019, 6, 286-296.	3.2	73
5	Silica Exposure on Construction Sites: Results of an Exposure Monitoring Data Compilation Project. <i>Journal of Occupational and Environmental Hygiene</i> , 2006, 3, 144-152.	0.4	71
6	Silica Dust Exposures During Selected Construction Activities. <i>AIHA Journal: A Journal for the Science of Occupational and Environmental Health and Safety</i> , 2003, 64, 319-328.	0.4	64
7	Dietary Phthalate Exposure in Pregnant Women and the Impact of Consumer Practices. <i>International Journal of Environmental Research and Public Health</i> , 2014, 11, 6193-6215.	1.2	55
8	The Culture Of Health In Early Care And Education: Workersâ€™ Wages, Health, And Job Characteristics. <i>Health Affairs</i> , 2019, 38, 709-720.	2.5	52
9	Contributions of Non-occupational Activities to Total Noise Exposure of Construction Workers. <i>Annals of Occupational Hygiene</i> , 2004, 48, 463-73.	1.9	50
10	Predictors of Hearing Protection Use in Construction Workers. <i>Annals of Occupational Hygiene</i> , 2009, 53, 605-15.	1.9	45
11	Evaluating Employment Quality as a Determinant of Health in a Changing Labor Market. <i>Rsf</i> , 2019, 5, 258.	0.6	43
12	Nonoccupational noise: exposures associated with routine activities. <i>Journal of the Acoustical Society of America</i> , 2004, 115, 237-245.	0.5	39
13	Alternative Metrics for Noise Exposure Among Construction Workers. <i>Annals of Occupational Hygiene</i> , 2005, 49, 493-502.	1.9	39
14	Estimation of Particulate Mass and Manganese Exposure Levels among Welders. <i>Annals of Occupational Hygiene</i> , 2011, 55, 113-25.	1.9	39
15	Quantitative neuropathology associated with chronic manganese exposure in South African mine workers. <i>NeuroToxicology</i> , 2014, 45, 260-266.	1.4	38
16	Comparison of Perceived and Quantitative Measures of Occupational Noise Exposure. <i>Annals of Occupational Hygiene</i> , 2009, 53, 41-54.	1.9	37
17	Life-course trajectories of employment quality and health in the U.S.: A multichannel sequence analysis. <i>Social Science and Medicine</i> , 2020, 264, 113327.	1.8	33
18	Variance components of short-term biomarkers of manganese exposure in an inception cohort of welding trainees. <i>Journal of Trace Elements in Medicine and Biology</i> , 2015, 29, 123-129.	1.5	31

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19	Appraisal of recommended respiratory infection control practices in primary care and emergency department settings. <i>American Journal of Infection Control</i> , 2008, 36, 268-275.	1.1	30
20	Validity and Reliability of an Occupational Exposure Questionnaire for Parkinsonism in Welders. <i>Journal of Occupational and Environmental Hygiene</i> , 2009, 6, 324-331.	0.4	28
21	Cotton Dust and Endotoxin Exposure Levels in Three Shanghai Textile Factories: A Comparison of Samplers. <i>Journal of Occupational and Environmental Hygiene</i> , 2006, 3, 418-427.	0.4	23
22	The Use of Metabolomics to Identify Biological Signatures of Manganese Exposure. <i>Annals of Work Exposures and Health</i> , 2017, 61, 406-415.	0.6	23
23	[18 F]FDOPA positron emission tomography in manganese-exposed workers. <i>NeuroToxicology</i> , 2018, 64, 43-49.	1.4	23
24	Occupational Exposures and Ovarian Cancer in Textile Workers. <i>Epidemiology</i> , 2008, 19, 244-250.	1.2	22
25	Occupational risk factors for endometrial cancer among textile workers in Shanghai, China. <i>American Journal of Industrial Medicine</i> , 2008, 51, 673-679.	1.0	20
26	Differential respirable dust related lung function effects between current and former South African coal miners. <i>International Archives of Occupational and Environmental Health</i> , 2005, 78, 293-302.	1.1	19
27	Sources of Variability in Wideband Energy Reflectance Measurements in Adults. <i>Journal of the American Academy of Audiology</i> , 2014, 25, 449-461.	0.4	16
28	Considering Work Arrangement as an "Exposure" in Occupational Health Research and Practice. <i>Frontiers in Public Health</i> , 2020, 8, 363.	1.3	15
29	Early Care and Education Workers'™ Experience and Stress during the COVID-19 Pandemic. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 2670.	1.2	15
30	Estimation of Respirable Dust Exposure Among Coal Miners in South Africa. <i>Journal of Occupational and Environmental Hygiene</i> , 2006, 3, 293-300.	0.4	13
31	Assessing the Impact of Housing Features and Environmental Factors on Home Indoor Radon Concentration Levels on the Navajo Nation. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 2813.	1.2	13
32	Retrospective cohort study of the association between maternal employment precarity and infant low birth weight in women in the USA. <i>BMJ Open</i> , 2020, 10, e029584.	0.8	12
33	Respirable Coal Dust Exposure and Respiratory Symptoms in South-African Coal Miners: A Comparison of Current and Ex-Miners. <i>Journal of Occupational and Environmental Medicine</i> , 2006, 48, 581-590.	0.9	11
34	Personal Healthcare Worker (HCW) and Work-Site Characteristics That Affect HCWs' Use of Respiratory-Infection Control Measures in Ambulatory Healthcare Settings. <i>Infection Control and Hospital Epidemiology</i> , 2009, 30, 47-52.	1.0	11
35	Respiratory protection: Associated factors and effectiveness of respirator use among underground coal miners. <i>American Journal of Industrial Medicine</i> , 2002, 42, 55-62.	1.0	9
36	What Does Non-standard Employment Look Like in the United States? An Empirical Typology of Employment Quality. <i>Social Indicators Research</i> , 2022, 163, 555-583.	1.4	8

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37	The reproducibility of urinary ions in manganese exposed workers. <i>Journal of Trace Elements in Medicine and Biology</i> , 2019, 51, 204-211.	1.5	5
38	Cross-shift peak expiratory flow changes are unassociated with respirable coal dust exposure among South African coal miners. <i>American Journal of Industrial Medicine</i> , 2007, 50, 992-998.	1.0	2
39	0051 Work Intensity, Injury, Stress and Pain among Commercial Janitors. <i>Occupational and Environmental Medicine</i> , 2014, 71, A4.2-A4.	1.3	2
40	Looking Upstream. <i>Annals of Work Exposures and Health</i> , 2019, 63, 485-487.	0.6	2
41	A New Era for Occupational Hygiene. <i>Annals of Work Exposures and Health</i> , 2020, 64, 913-914.	0.6	2
42	PROBABILISTIC ESTIMATION OF TASK-BASED NOISE EXPOSURES. <i>Epidemiology</i> , 2004, 15, S159.	1.2	0
43	0347 Possible pro-carcinogenic effect of endotoxin on lung cancer in an extended follow-up of Shanghai women textile workers. <i>Occupational and Environmental Medicine</i> , 2014, 71, A42.3-A43.	1.3	0
44	0290 Investigating the reproducibility of metabolomics profiles of washington state metal workers. , 2017, , .		0
45	Annals of Work Exposures and Health Performance, 2017. <i>Annals of Work Exposures and Health</i> , 2018, 62, 257-258.	0.6	0
46	Response to Dobie et al. Letter, Exchange Rate and Risk of Noise-induced Hearing Loss in Construction Workers™. <i>Annals of Work Exposures and Health</i> , 2018, 62, 1179-1181.	0.6	0
47	Annals of Work Exposures and Health Performance, 2018. <i>Annals of Work Exposures and Health</i> , 2019, 63, 257-258.	0.6	0
48	Annals of Work Exposures and Health Performance, 2019. <i>Annals of Work Exposures and Health</i> , 2020, 64, 221-222.	0.6	0
49	Climate Change Impacts and Workforce Development Needs in Federal Region X: A Qualitative Study of Occupational Health and Safety Professionals™ Perceptions. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 1513.	1.2	0
50	Variability of field-based hearing protection device attenuation measurements. <i>Journal of the Acoustical Society of America</i> , 2006, 120, 3160-3161.	0.5	0