

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	Early Care and Education Workersâ€™ Experience and Stress during the COVID-19 Pandemic. International Journal of Environmental Research and Public Health, 2022, 19, 2670.	1.2	15
2	What Does Non-standard Employment Look Like in the United States? An Empirical Typology of Employment Quality. Social Indicators Research, 2022, 163, 555-583.	1.4	8
3	Climate Change Impacts and Workforce Development Needs in Federal Region X: A Qualitative Study of Occupational Health and Safety Professionalsâ€™ Perceptions. International Journal of Environmental Research and Public Health, 2021, 18, 1513.	1.2	0
4	Life-course trajectories of employment quality and health in the U.S.: A multichannel sequence analysis. Social Science and Medicine, 2020, 264, 113327.	1.8	33
5	Considering Work Arrangement as an â€œExposureâ€•in Occupational Health Research and Practice. Frontiers in Public Health, 2020, 8, 363.	1.3	15
6	A New Era for Occupational Hygiene. Annals of Work Exposures and Health, 2020, 64, 913-914.	0.6	2
7	Retrospective cohort study of the association between maternal employment precarity and infant low birth weight in women in the USA. BMJ Open, 2020, 10, e029584.	0.8	12
8	Annals of Work Exposures and Health Performance, 2019. Annals of Work Exposures and Health, 2020, 64, 221-222.	0.6	0
9	Assessing the Impact of Housing Features and Environmental Factors on Home Indoor Radon Concentration Levels on the Navajo Nation. International Journal of Environmental Research and Public Health, 2020, 17, 2813.	1.2	13
10	The Culture Of Health In Early Care And Education: Workersâ€™ Wages, Health, And Job Characteristics. Health Affairs, 2019, 38, 709-720.	2.5	52
11	Heat Exposure and Occupational Injuries: Review of the Literature and Implications. Current Environmental Health Reports, 2019, 6, 286-296.	3.2	73
12	Looking Upstream. Annals of Work Exposures and Health, 2019, 63, 485-487.	0.6	2
13	Annals of Work Exposures and Health Performance, 2018. Annals of Work Exposures and Health, 2019, 63, 257-258.	0.6	0
14	The reproducibility of urinary ions in manganese exposed workers. Journal of Trace Elements in Medicine and Biology, 2019, 51, 204-211.	1.5	5
15	Evaluating Employment Quality as a Determinant of Health in a Changing Labor Market. Rsf, 2019, 5, 258.	0.6	43
16	Annals of Work Exposures and Health Performance, 2017. Annals of Work Exposures and Health, 2018, 62, 257-258.	0.6	0
17	[18 F]FDOPA positron emission tomography in manganese-exposed workers. NeuroToxicology, 2018, 64, 43-49.	1.4	23
18	Response to Dobie et al. Letter, â€˜Exchange Rate and Risk of Noise-induced Hearing Loss in Construction Workersâ€™. Annals of Work Exposures and Health, 2018, 62, 1179-1181.	0.6	0

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19	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
20	Dose-dependent progression of parkinsonism in manganese-exposed welders. <i>Neurology</i> , 2017, 88, 344-351.	1.5	92
21	0290â€¦Investigating the reproducibility of metabolomics profiles of washington state metal workers. , 2017, , .		0
22	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
23	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
24	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
25	Quantitative neuropathology associated with chronic manganese exposure in South African mine workers. <i>NeuroToxicology</i> , 2014, 45, 260-266.	1.4	38
26	0051â€¦Work Intensity, Injury, Stress and Pain among Commercial Janitors. <i>Occupational and Environmental Medicine</i> , 2014, 71, A4.2-A4.	1.3	2
27	0347â€¦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
28	Increased risk of parkinsonism associated with welding exposure. <i>NeuroToxicology</i> , 2012, 33, 1356-1361.	1.4	132
29	Estimation of Particulate Mass and Manganese Exposure Levels among Welders. <i>Annals of Occupational Hygiene</i> , 2011, 55, 113-25.	1.9	39
30	Comparison of Perceived and Quantitative Measures of Occupational Noise Exposure. <i>Annals of Occupational Hygiene</i> , 2009, 53, 41-54.	1.9	37
31	Predictors of Hearing Protection Use in Construction Workers. <i>Annals of Occupational Hygiene</i> , 2009, 53, 605-15.	1.9	45
32	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
33	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
34	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
35	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
36	Occupational Exposures and Ovarian Cancer in Textile Workers. <i>Epidemiology</i> , 2008, 19, 244-250.	1.2	22

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37	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
38	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
39	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
40	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
41	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
42	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
43	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
44	Alternative Metrics for Noise Exposure Among Construction Workers. <i>Annals of Occupational Hygiene</i> , 2005, 49, 493-502.	1.9	39
45	The Effectiveness of Hearing Protection Among Construction Workers. <i>Journal of Occupational and Environmental Hygiene</i> , 2005, 2, 227-238.	0.4	92
46	Nonoccupational noise: exposures associated with routine activities. <i>Journal of the Acoustical Society of America</i> , 2004, 115, 237-245.	0.5	39
47	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
48	PROBABILISTIC ESTIMATION OF TASK-BASED NOISE EXPOSURES. <i>Epidemiology</i> , 2004, 15, S159.	1.2	0
49	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
50	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