

Robert M Park

List of Publications by Year in descending order

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46
papers

1,757
citations

361296

20
h-index

276775

41
g-index

47
all docs

47
docs citations

47
times ranked

1885
citing authors

#	ARTICLE	IF	CITATIONS
1	Author Response to the Comments. Safety and Health at Work, 2022, , .	0.3	0
2	Risk Assessment for Toluene Diisocyanate and Respiratory Disease Human Studies. Safety and Health at Work, 2021, 12, 174-183.	0.3	9
3	Risk assessment for o-toluidine and bladder cancer incidence. American Journal of Industrial Medicine, 2021, 64, 758-770.	1.0	1
4	Preliminary Risk assessment for Acrylamide and Peripheral Neuropathy. NeuroToxicology, 2021, 85, 10-17.	1.4	4
5	Associations between exposure to ethylene oxide, job termination, and cause-specific mortality risk. American Journal of Industrial Medicine, 2020, 63, 577-588.	1.0	10
6	A Simple Toxicokinetic Model Exhibiting Complex Dynamics and Nonlinear Exposure Response. Risk Analysis, 2020, 40, 2561-2571.	1.5	1
7	Risk Assessment for Metalworking Fluids and Respiratory Outcomes. Safety and Health at Work, 2019, 10, 428-436.	0.3	21
8	Pulmonary Impairment and Risk Assessment in a Diacetyl-Exposed Population. Journal of Occupational and Environmental Medicine, 2018, 60, 496-506.	0.9	13
9	Risk assessment for metalworking fluids and cancer outcomes. American Journal of Industrial Medicine, 2018, 61, 198-203.	1.0	21
10	Manganese and neurobehavioral impairment. A preliminary risk assessment. NeuroToxicology, 2018, 64, 159-165.	1.4	21
11	Author response: Extended follow-up of lung cancer and non-malignant respiratory disease mortality among California diatomaceous earth workers. Occupational and Environmental Medicine, 2016, 73, 72-72.	1.3	0
12	Comment on Farsalinos et al., "Evaluation of Electronic Cigarette Liquids and Aerosol for the Presence of Selected Inhalation Toxins". Nicotine and Tobacco Research, 2015, 17, 1288-1289.	1.4	12
13	Extended follow-up of lung cancer and non-malignant respiratory disease mortality among California diatomaceous earth workers. Occupational and Environmental Medicine, 2015, 72, 360-365.	1.3	16
14	Respiratory manganese particle size, time-course and neurobehavioral outcomes in workers at a manganese alloy production plant. NeuroToxicology, 2014, 45, 276-284.	1.4	12
15	Airborne manganese as dust vs. fume determining blood levels in workers at a manganese alloy production plant. NeuroToxicology, 2014, 45, 267-275.	1.4	9
16	Neurobehavioral Deficits and Parkinsonism in Occupations with Manganese Exposure: A Review of Methodological Issues in the Epidemiological Literature. Safety and Health at Work, 2013, 4, 123-135.	0.3	43
17	Uncompensated consequences of workplace injuries and illness: Long-term disability and early termination. Journal of Safety Research, 2013, 44, 119-124.	1.7	13
18	Silicosis exposure-response in a cohort of tin miners comparing alternate exposure metrics. American Journal of Industrial Medicine, 2013, 56, 267-275.	1.0	6

#	ARTICLE	IF	CITATIONS
19	Possible Health Benefits From Reducing Occupational Magnetic Fields. <i>American Journal of Industrial Medicine</i> , 2013, 56, 791-805.	1.0	3
20	Cadmium and lung cancer mortality accounting for simultaneous arsenic exposure. <i>Occupational and Environmental Medicine</i> , 2012, 69, 303-309.	1.3	39
21	Estimation with Vanishing Baseline Risk. <i>Epidemiology</i> , 2012, 23, 937-938.	1.2	1
22	Excess healthcare costs associated with prior workers' compensation activity. <i>American Journal of Industrial Medicine</i> , 2012, 55, 1018-1027.	1.0	6
23	Breast cancer risk in relation to occupations with exposure to carcinogens and endocrine disruptors: a Canadian case-control study. <i>Environmental Health</i> , 2012, 11, 87.	1.7	99
24	Worker Injuries and Safety Equipment in Ohio Nursing Homes. <i>Journal of Gerontological Nursing</i> , 2012, 38, 47-56.	0.3	14
25	Prospective study on neurotoxic effects in manganese-exposed bridge construction welders. <i>NeuroToxicology</i> , 2011, 32, 596-605.	1.4	75
26	Impact of publicly sponsored interventions on musculoskeletal injury claims in nursing homes. <i>American Journal of Industrial Medicine</i> , 2009, 52, 683-697.	1.0	38
27	Incorporating genetics and genomics in risk assessment for inhaled manganese: From data to policy. <i>NeuroToxicology</i> , 2009, 30, 754-760.	1.4	13
28	Exposure-Response Relationship and Risk Assessment for Cognitive Deficits in Early Welding-Induced Manganism. <i>Journal of Occupational and Environmental Medicine</i> , 2009, 51, 1125-1136.	0.9	39
29	Cancer Admission and Mortality in Workers Exposed to Ionizing Radiation in Korea. <i>Journal of Occupational and Environmental Medicine</i> , 2008, 50, 791-803.	0.9	36
30	Sequelae of fume exposure in confined space welding: A neurological and neuropsychological case series. <i>NeuroToxicology</i> , 2007, 28, 298-311.	1.4	118
31	Dose-effect relationships between manganese exposure and neurological, neuropsychological and pulmonary function in confined space bridge welders. <i>Occupational and Environmental Medicine</i> , 2007, 64, 167-177.	1.3	234
32	Biomarkers of Mn exposure in humans. <i>American Journal of Industrial Medicine</i> , 2007, 50, 801-811.	1.0	151
33	A Search for Thresholds and Other Nonlinearities in the Relationship Between Hexavalent Chromium and Lung Cancer. <i>Risk Analysis</i> , 2006, 26, 79-88.	1.5	27
34	Issues in neurological risk assessment for occupational exposures: The Bay Bridge welders. <i>NeuroToxicology</i> , 2006, 27, 373-384.	1.4	40
35	Cancer morbidity in iron and steel workers in Korea. <i>American Journal of Industrial Medicine</i> , 2006, 49, 647-657.	1.0	22
36	Potential occupational risks for neurodegenerative diseases. <i>American Journal of Industrial Medicine</i> , 2005, 48, 63-77.	1.0	190

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37	Mortality of iron and steel workers in Korea. American Journal of Industrial Medicine, 2005, 48, 194-204.	1.0	26
38	Hexavalent Chromium and Lung Cancer in the Chromate Industry: A Quantitative Risk Assessment. Risk Analysis, 2004, 24, 1099-1108.	1.5	210
39	RE: An alternate characterization of hazard in occupational epidemiology: years of life lost per years worked. Am J Ind Med 42:1-10, 2002. American Journal of Industrial Medicine, 2003, 43, 334-334.	1.0	0
40	An alternate characterization of hazard in occupational epidemiology: Years of life lost per years worked. American Journal of Industrial Medicine, 2002, 42, 1-10.	1.0	14
41	Hazard Identification in Occupational Injury: Reflections on Standard Epidemiologic Methods. International Journal of Occupational and Environmental Health, 2002, 8, 354-362.	1.2	0
42	Mortality at an Automotive Engine Foundry and Machining Complex. Journal of Occupational and Environmental Medicine, 2001, 43, 483-493.	0.9	25
43	The healthy worker survivor effect and mortality at two automotive engine manufacturing plants. , 1996, 30, 655-663.		15
44	Occupational Disease Surveillance Using Disability Insurance at an Automotive Stamping and Assembly Complex. Journal of Occupational and Environmental Medicine, 1996, 38, 1111-1123.	0.9	23
45	Mortality at an automotive stamping and assembly complex. American Journal of Industrial Medicine, 1994, 26, 449-463.	1.0	31
46	A Comparison of PMRs and SMRs as Estimators of Occupational Mortality. Epidemiology, 1991, 2, 49-59.	1.2	56