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List of Publications by Year in Descending Order

25 papers	591 citations	13 h-index	24 g-index
25 ext. papers	665 ext. citations	4 avg, IF	3.64 L-index

#	Paper	IF	Citations
25	Implications of applying cumulative risk assessment to the workplace. *Environment International*, **2018**, 115, 230-238	12.9	15
24	The power of local action in occupational health: the adoption of local exhaust ventilation in the Chicago tuckpointing trade. *International Journal of Occupational and Environmental Health*, **2016**, 22, 142-50		1
23	Silica Measurement with High Flow Rate Respirable Size Selective Samplers: A Field Study. *Annals of Occupational Hygiene*, **2016**, 60, 334-47		3
22	Local exhaust ventilation for the control of welding fumes in the construction industry--a literature review. *Annals of Occupational Hygiene*, **2012**, 56, 764-76		19
21	Evaluation and control of respirable silica exposure during lateral drilling of concrete. *Journal of Occupational and Environmental Hygiene*, **2012**, 9, D35-41	2.9	7
20	Effectiveness of dust control methods for crystalline silica and respirable suspended particulate matter exposure during manual concrete surface grinding. *Journal of Occupational and Environmental Hygiene*, **2010**, 7, 700-11	2.9	18
19	Hexavalent chromium exposure and control in welding tasks. *Journal of Occupational and Environmental Hygiene*, **2010**, 7, 607-15	2.9	16
18	Manganese, iron, and total particulate exposures to welders. *Journal of Occupational and Environmental Hygiene*, **2010**, 7, 115-26	2.9	45
17	Modeling mixed exposures: an application to welding fumes in the construction trades. *Stochastic Environmental Research and Risk Assessment*, **2010**, 24, 377-388	3.5	4
16	Neurological risks associated with manganese exposure from welding operations--a literature review. *International Journal of Hygiene and Environmental Health*, **2009**, 212, 459-69	6.9	79
15	Engineering control technologies to reduce occupational silica exposures in masonry cutting and tuckpointing. *Public Health Reports*, **2009**, 124 Suppl 1, 101-11	2.5	21
14	Manganese and welding fume exposure and control in construction. *Journal of Occupational and Environmental Hygiene*, **2007**, 4, 943-51	2.9	35
13	Comparison of occupational exposures among painters using three alternative blasting abrasives. *Journal of Occupational and Environmental Hygiene*, **2006**, 3, D80-4	2.9	8
12	Exposure to silica and metals among painters using specular hematite abrasive. *Journal of Occupational and Environmental Hygiene*, **2005**, 2, D60-4	2.9	3
11	A review of engineering control technology for exposures generated during abrasive blasting operations. *Journal of Occupational and Environmental Hygiene*, **2004**, 1, 680-7	2.9	12
10	Engineering controls for selected silica and dust exposures in the construction industry--a review. *Journal of Occupational and Environmental Hygiene*, **2003**, 18, 268-77		40
9	Excessive exposure to silica in the US construction industry. *Annals of Occupational Hygiene*, **2003**, 47, 111-22		86

List of Publications

8	Assessment of silica exposure and engineering controls during tuckpointing. *Journal of Occupational and Environmental Hygiene*, **2003**, 18, 977-84	7
7	Industrial maintenance and rehabilitation: construction in the pulp and paper industry. *Journal of Occupational and Environmental Hygiene*, **2002**, 17, 534-5	
6	The use of a task-based exposure assessment model (T-BEAM) for assessment of metal fume exposures during welding and thermal cutting. *Journal of Occupational and Environmental Hygiene*, **2000**, 15, 26-38	61
5	Methanol Exposure among School Workers during Spirit Duplicator Use. *Journal of Occupational and Environmental Hygiene*, **1996**, 11, 1340-1345	
4	Construction Chemical Exposures on a New Construction Site. *Journal of Occupational and Environmental Hygiene*, **1995**, 10, 100-103	2
3	Database Needs for a Task-Based Exposure Assessment Model for Construction. *Journal of Occupational and Environmental Hygiene*, **1995**, 10, 394-399	13
2	Ergonomics and construction: a review of potential hazards in new construction. *AIHA Journal*, **1994** , 55, 635-49	86
1	Ergonomics and Construction: A Review of Potential Hazards in New Construction	10