

Chun-Yip Hon

List of Publications by Year in descending order

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31
papers

695
citations

516710

16
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552781

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g-index

32
all docs

32
docs citations

32
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599
citing authors

#	ARTICLE	IF	CITATIONS
1	Research Gaps in Protecting Healthcare Workers From SARS and Other Respiratory Pathogens: An Interdisciplinary, Multi-Stakeholder, Evidence-Based Approach. <i>Journal of Occupational and Environmental Medicine</i> , 2005, 47, 41-50.	1.7	71
2	Antineoplastic drug contamination in the urine of Canadian healthcare workers. <i>International Archives of Occupational and Environmental Health</i> , 2015, 88, 933-941.	2.3	64
3	Antineoplastic Drug Contamination on the Hands of Employees Working Throughout the Hospital Medication System. <i>Annals of Occupational Hygiene</i> , 2014, 58, 761-70.	1.9	56
4	Antineoplastic Drug Contamination of Surfaces Throughout the Hospital Medication System in Canadian Hospitals. <i>Journal of Occupational and Environmental Hygiene</i> , 2013, 10, 374-383.	1.0	55
5	Pilot assessment of the antineoplastic drug contamination levels in British Columbian hospitals pre- and post-cleaning. <i>Journal of Oncology Pharmacy Practice</i> , 2012, 18, 46-51.	0.9	51
6	Comparison of qualitative and quantitative fit-testing results for three commonly used respirators in the healthcare sector. <i>Journal of Occupational and Environmental Hygiene</i> , 2017, 14, 175-179.	1.0	43
7	Occupational Exposure to Antineoplastic Drugs: Identification of Job Categories Potentially Exposed throughout the Hospital Medication System. <i>Safety and Health at Work</i> , 2011, 2, 273-281.	0.6	41
8	A surface wipe sampling and LC-MS/MS method for the simultaneous detection of six antineoplastic drugs commonly handled by healthcare workers. <i>Analytical and Bioanalytical Chemistry</i> , 2015, 407, 7083-7092.	3.7	41
9	Emissions and health risks from the use of 3D printers in an occupational setting. <i>Journal of Toxicology and Environmental Health - Part A: Current Issues</i> , 2020, 83, 279-287.	2.3	35
10	Personal protective equipment in health care: Can online infection control courses transfer knowledge and improve proper selection and use?. <i>American Journal of Infection Control</i> , 2008, 36, e33-e37.	2.3	33
11	Health Care Workers and Respiratory Protection: Is the User Seal Check a Surrogate for Respirator Fit-Testing?. <i>Journal of Occupational and Environmental Hygiene</i> , 2011, 8, 267-270.	1.0	31
12	Wipe Sampling Method and Evaluation of Environmental Variables for Assessing Surface Contamination of 10 Antineoplastic Drugs by Liquid Chromatography/Tandem Mass Spectrometry. <i>Annals of Work Exposures and Health</i> , 2017, 61, 1003-1014.	1.4	25
13	Examining factors that influence the effectiveness of cleaning antineoplastic drugs from drug preparation surfaces: A pilot study. <i>Journal of Oncology Pharmacy Practice</i> , 2014, 20, 210-216.	0.9	24
14	Health Care Workers' Knowledge, Perceptions, and Behaviors Regarding Antineoplastic Drugs: Survey From British Columbia, Canada. <i>Journal of Occupational and Environmental Hygiene</i> , 2015, 12, 669-677.	1.0	24
15	Identification of Knowledge Gaps Regarding Healthcare Workers' Exposure to Antineoplastic Drugs: Review of Literature, North America versus Europe. <i>Safety and Health at Work</i> , 2014, 5, 169-174.	0.6	21
16	Evaluation of a Modified Scavenging System to Reduce Occupational Exposure to Nitrous Oxide in Labor and Delivery Rooms. <i>Journal of Occupational and Environmental Hygiene</i> , 2005, 2, 314-322.	1.0	20
17	Pilot Evaluation of Dermal Contamination by Antineoplastic Drugs among Hospital Pharmacy Personnel. <i>Canadian Journal of Hospital Pharmacy</i> , 2011, 64, 327-32.	0.1	14
18	Causes of Health Care Workers' Exposure to Antineoplastic Drugs: An Exploratory Study. <i>Canadian Journal of Hospital Pharmacy</i> , 2016, 69, 216-23.	0.1	12

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19	The application of novel field measurement and field evaluation protocols for assessing health care workers' exposure risk to antineoplastic drugs. <i>Journal of Occupational and Environmental Hygiene</i> , 2020, 17, 373-382.	1.0	7
20	Occupational health and safety hazards encountered by Ontario Public Health Inspectors. <i>Environmental Health Review</i> , 2019, 62, 14-19.	0.5	7
21	The development and testing of a tool to assess joint health and safety committee functioning and effectiveness. <i>American Journal of Industrial Medicine</i> , 2017, 60, 368-376.	2.1	6
22	Historical occupational isocyanate exposure levels in two Canadian provinces. <i>Journal of Occupational and Environmental Hygiene</i> , 2017, 14, 1-8.	1.0	6
23	Case Study in a Working Environment Highlighting the Divergence between Sound Level and Workers' Perception towards Noise. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 6122.	2.6	3
24	Exposure assessment of non-electric ice resurfacer operators in indoor ice rinks: a pilot study. <i>International Journal of Occupational and Environmental Health</i> , 2017, 23, 228-233.	1.2	1
25	Noise exposure assessment of occupational health and safety (OHS) consultants: A preliminary study. <i>Archives of Environmental and Occupational Health</i> , 2022, 77, 161-164.	1.4	1
26	The public's exposure to and perception of noise in aquatic facilities: a pilot study. <i>Environmental Health Review</i> , 2018, 61, 98-103.	0.5	1
27	A legislative scan and literature review of lifeguard staffing requirements at public swimming pools in Canada. <i>Environmental Health Review</i> , 2022, 65, 57-62.	0.5	1
28	Exploratory study to determine if risk factors for occupational skin disease vary by type of food processing operation. <i>Work</i> , 2021, 68, 1113-1119.	1.1	0
29	An exploratory study of the implementation of admission standards (child:guardian ratios) in Ontario's Class A public pools. <i>Environmental Health Review</i> , 2016, 59, 96-101.	0.5	0
30	Pilot study: Assessment of the presence of mold in indoor swimming pools. <i>Environmental Health Review</i> , 2018, 61, 35-38.	0.5	0
31	An analysis of health and safety audits of aquatic facilities in Ontario: 2002-2020. <i>Environmental Health Review</i> , 2022, 65, 11-16.	0.5	0