

Jean-François Sauvâ©

List of Publications by Year in descending order

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Version: 2024-02-01

29
papers

292
citations

1040056

9
h-index

888059

17
g-index

30
all docs

30
docs citations

30
times ranked

494
citing authors

#	ARTICLE	IF	CITATIONS
1	Creatinine and Specific Gravity Normalization in Biological Monitoring of Occupational Exposures. <i>Journal of Occupational and Environmental Hygiene</i> , 2015, 12, 123-129.	1.0	77
2	Occupational exposure to benzene, toluene, xylene and styrene and risk of prostate cancer in a population-based study. <i>Occupational and Environmental Medicine</i> , 2018, 75, 562-572.	2.8	37
3	Occupation, industry, and the risk of prostate cancer: a case-control study in MontrÃ©al, Canada. <i>Environmental Health</i> , 2016, 15, 100.	4.0	28
4	Occupational Exposure to Silica in Construction Workers: A Literature-Based Exposure Database. <i>Journal of Occupational and Environmental Hygiene</i> , 2013, 10, 71-77.	1.0	25
5	Silica Exposure During Construction Activities: Statistical Modeling of Task-Based Measurements from the Literature. <i>Annals of Occupational Hygiene</i> , 2012, 57, 432-43.	1.9	22
6	Characterization of inhalable endotoxin, glucan, and dust exposures in Iowa farmers. <i>International Journal of Hygiene and Environmental Health</i> , 2020, 228, 113525.	4.3	21
7	A hybrid expert approach for retrospective assessment of occupational exposures in a population-based case-control study of cancer. <i>Environmental Health</i> , 2019, 18, 14.	4.0	13
8	Statistical modeling of crystalline silica exposure by trade in the construction industry using a database compiled from the literature. <i>Journal of Environmental Monitoring</i> , 2012, 14, 2512-2520.	2.1	11
9	Diesel engine exhaust exposure in underground mines: Comparison between different surrogates of particulate exposure. <i>Journal of Occupational and Environmental Hygiene</i> , 2018, 15, 549-558.	1.0	11
10	Historical and emerging workplaces affected by silica exposure since the 1930 Johannesburg conference on Silicosis, with special reference to construction. <i>American Journal of Industrial Medicine</i> , 2015, 58, 67-71.	2.1	9
11	Development of and Selected Performance Characteristics of CANJEM, a General Population Job-Exposure Matrix Based on Past Expert Assessments of Exposure. <i>Annals of Work Exposures and Health</i> , 2018, 62, 783-795.	1.4	9
12	Using Decision Rules to Assess Occupational Exposure in Population-Based Studies. <i>Current Environmental Health Reports</i> , 2019, 6, 148-159.	6.7	7
13	A Task-Specific Algorithm to Estimate Occupational (β -D-glucan) Exposure for Farmers in the Biomarkers of Exposure and Effect in Agriculture Study. <i>Annals of Work Exposures and Health</i> , 2022, 66, 974-984.	1.4	5
14	Characterizing Short-Term Jobs in a Population-Based Study. <i>Annals of Work Exposures and Health</i> , 2019, 63, 701-705.	1.4	4
15	Diesel Exhaust Exposure during Farming Activities: Statistical Modeling of Continuous Black Carbon Concentrations. <i>Annals of Work Exposures and Health</i> , 2020, 64, 503-513.	1.4	4
16	Development of Quantitative Estimates of Wood Dust Exposure in a Canadian General Population Job-Exposure Matrix Based on Past Expert Assessments. <i>Annals of Work Exposures and Health</i> , 2019, 63, 22-33.	1.4	3
17	Bayesian Hierarchical Modelling of Individual Expert Assessments in the Development of a General-Population Job-Exposure Matrix. <i>Annals of Work Exposures and Health</i> , 2020, 64, 13-24.	1.4	2
18	Validity of retrospective occupational exposure estimates of lead and manganese in a case-control study. <i>Occupational and Environmental Medicine</i> , 2019, 76, 680-687.	2.8	2

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19	Exposure Determinants in the French Database COLCHIC (1987-2019): Statistical Modeling across 77 Chemicals. <i>Annals of Work Exposures and Health</i> , 2022, 66, 563-579.	1.4	2
20	Statistical modeling of crystalline silica exposure in the construction industry using a database compiled from the literature. <i>Occupational and Environmental Medicine</i> , 2011, 68, A89-A90.	2.8	0
21	276-Occupation, industry, and the risk of prostate cancer: a case-control study in Montreal, Canada. <i>Occupational and Environmental Medicine</i> , 2013, 70, A94.1-A94.	2.8	0
22	0381-Adjustment for multiple comparisons in a job and industry-title analysis of a case-control study of prostate cancer. <i>Occupational and Environmental Medicine</i> , 2014, 71, A112.1-A112.	2.8	0
23	O43-4-Evaluation of a hybrid expert approach for retrospective assessment of occupational exposures in a population-based study of prostate cancer in Montreal, Canada. , 2016, , .		0
24	O288-Development of quantitative estimates of wood dust exposure in a Canadian general population job-exposure matrix based on past expert assessments. , 2017, , .		0
25	O-23-Asbestos exposure in wastewater collection and treatment workers: a literature review and analysis of French exposure databases. , 2021, , .		0
26	O-94-Development of task-specific endotoxin concentrations for agricultural activities using meta-regression of published data. , 2021, , .		0
27	O-137-Assessment of multiple exposures to chemical agents in French workplaces: findings from two exposure databases. , 2021, , .		0
28	P-139-Comparative analysis of the French occupational exposure databases COLCHIC and SCOLA. , 2021, , .		0
29	Application of Pattern Mining Methods to Assess Exposures to Multiple Airborne Chemical Agents in Two Large Occupational Exposure Databases from France. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 1746.	2.6	0