

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
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30
all docs

30
docs citations

30
times ranked

494
citing authors

#	ARTICLE	IF	CITATIONS
1	Exposure Determinants in the French Database COLCHIC (1987â€“2019): Statistical Modeling across 77 Chemicals. <i>Annals of Work Exposures and Health</i> , 2022, 66, 563-579.	1.4	2
2	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
3	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
4	O-23â€¦Asbestos exposure in wastewater collection and treatment workers: a literature review and analysis of French exposure databases. , 2021, , .		0
5	O-94â€¦Development of task-specific endotoxin concentrations for agricultural activities using meta-regression of published data. , 2021, , .		0
6	O-137â€¦Assessment of multiple exposures to chemical agents in French workplaces: findings from two exposure databases. , 2021, , .		0
7	P-139â€¦Comparative analysis of the French occupational exposure databases COLCHIC and SCOLA. , 2021, , .		0
8	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
9	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
10	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
11	Using Decision Rules to Assess Occupational Exposure in Population-Based Studies. <i>Current Environmental Health Reports</i> , 2019, 6, 148-159.	6.7	7
12	Characterizing Short-Term Jobs in a Population-Based Study. <i>Annals of Work Exposures and Health</i> , 2019, 63, 701-705.	1.4	4
13	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
14	Validity of retrospective occupational exposure estimates of lead and manganese in a caseâ€“control study. <i>Occupational and Environmental Medicine</i> , 2019, 76, 680-687.	2.8	2
15	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
16	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
17	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
18	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

#	ARTICLE	IF	CITATIONS
19	0288â€¦Development of quantitative estimates of wood dust exposure in a canadian general population job-exposure matrix based on past expert assessments. , 2017, , .		0
20	O43-4â€¦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
21	Occupation, industry, and the risk of prostate cancer: a case-control study in MontrÃ©al, Canada. Environmental Health, 2016, 15, 100.	4.0	28
22	Historical and emerging workplaces affected by silica exposure since the 1930 Johannesburg conference on Silicosis, with special reference to construction. American Journal of Industrial Medicine, 2015, 58, 67-71.	2.1	9
23	Creatinine and Specific Gravity Normalization in Biological Monitoring of Occupational Exposures. Journal of Occupational and Environmental Hygiene, 2015, 12, 123-129.	1.0	77
24	O381â€¦Adjustment for multiple comparisons in a job and industry-title analysis of a case-control study of prostate cancer. Occupational and Environmental Medicine, 2014, 71, A112.1-A112.	2.8	0
25	Occupational Exposure to Silica in Construction Workers: A Literature-Based Exposure Database. Journal of Occupational and Environmental Hygiene, 2013, 10, 71-77.	1.0	25
26	276â€¦Occupation, industry, and the risk of prostate cancer: a case-control study in MontrÃ©al, Canada. Occupational and Environmental Medicine, 2013, 70, A94.1-A94.	2.8	0
27	Silica Exposure During Construction Activities: Statistical Modeling of Task-Based Measurements from the Literature. Annals of Occupational Hygiene, 2012, 57, 432-43.	1.9	22
28	Statistical modeling of crystalline silica exposure by trade in the construction industry using a database compiled from the literature. Journal of Environmental Monitoring, 2012, 14, 2512-2520.	2.1	11
29	Statistical modeling of crystalline silica exposure in the construction industry using a database compiled from the literature. Occupational and Environmental Medicine, 2011, 68, A89-A90.	2.8	0