

Alexis Descatha

List of Publications by Year in descending order

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Version: 2024-02-01

256
papers

4,717
citations

101543

36
h-index

155660

55
g-index

352
all docs

352
docs citations

352
times ranked

4472
citing authors

#	ARTICLE	IF	CITATIONS
1	Whole-bowel irrigation in cases of poisoning: A retrospective multicentre study of feasibility, tolerability, and effectiveness. <i>Australian Critical Care</i> , 2023, 36, 298-306.	1.3	4
2	Effectiveness of Physical Activity Interventions on Return to Work After a Cancer Diagnosis: A Systematic Review and Meta-analysis. <i>Journal of Occupational Rehabilitation</i> , 2023, 33, 4-19.	2.2	5
3	Poisoning exposure from non-pharmaceutical products in residents of structured living facilities. <i>Clinical Toxicology</i> , 2022, 60, 371-378.	1.9	2
4	Assessor burden, inter-rater agreement and user experience of the RoB-SPEO tool for assessing risk of bias in studies estimating prevalence of exposure to occupational risk factors: An analysis from the WHO/ILO Joint Estimates of the Work-related Burden of Disease and Injury. <i>Environment International</i> , 2022, 158, 107005.	10.0	6
5	Inhalation aiguë de chlore. Mise au point pour le médecin du travail. <i>Archives Des Maladies Professionnelles Et De L'Environnement</i> , 2022, , .	0.1	0
6	Human chlorine gas exposition and its management – an umbrella review on human data. <i>Critical Reviews in Toxicology</i> , 2022, 52, 32-50.	3.9	2
7	Assessing the quality of evidence in studies estimating prevalence of exposure to occupational risk factors: The QoE-SPEO approach applied in the systematic reviews from the WHO/ILO Joint Estimates of the Work-related Burden of Disease and Injury. <i>Environment International</i> , 2022, 161, 107136.	10.0	6
8	Risk factors for shoulder disorders among French workers: prospective cohort study. <i>International Archives of Occupational and Environmental Health</i> , 2022, 95, 1511-1519.	2.3	1
9	Poison control centres and alternative forms of communication: comparison of response rates between text message and telephone follow-up. <i>Clinical Toxicology</i> , 2022, 60, 947-953.	1.9	2
10	Association Between Occupational Exposure to Formaldehyde and Cognitive Impairment. <i>Neurology</i> , 2022, 98, .	1.1	16
11	Spider bites in France: Epidemiology of cases occurring in 10 years in metropolitan France. <i>Medical and Veterinary Entomology</i> , 2022, 36, 159-167.	1.5	3
12	Impact of Specific Emergency Measures on Survival in Out-of-Hospital Traumatic Cardiac Arrest. <i>Prehospital and Disaster Medicine</i> , 2022, 37, 51-56.	1.3	1
13	Comments to Moretti Anfossi <i>et al.</i> (2022) "Work Exposures and Development of Cardiovascular Diseases: A Systematic Review": What Is Current Scientific Consensus?. <i>Annals of Work Exposures and Health</i> , 2022, , .	1.4	3
14	Job-Exposure Matrix: A Useful Tool for Incorporating Workplace Exposure Data Into Population Health Research and Practice. , 2022, 2, .		10
15	Mat-O-Covid: Validation of a SARS-CoV-2 Job Exposure Matrix (JEM) Using Data from a National Compensation System for Occupational COVID-19. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 5733.	2.6	2
16	Cardiac arrest: work on global prevention, global at prevention at work?. <i>Resuscitation</i> , 2022, 175, 72-74.	3.0	0
17	Association between physical limitations and working life exposure to carrying heavy loads assessed using a job-exposure matrix: CONSTANCES cohort. <i>Archives of Environmental and Occupational Health</i> , 2021, 76, 243-247.	1.4	4
18	Maladie de Dupuytren et exposition aux vibrations: revue systématique et méta-analyse. <i>Revue Du Rhumatisme (Edition Française)</i> , 2021, 88, 9-14.	0.0	0

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19	The effect of exposure to long working hours on alcohol consumption, risky drinking and alcohol use disorder: A systematic review and meta-analysis from the WHO/ILO Joint Estimates of the Work-related Burden of Disease and Injury. <i>Environment International</i> , 2021, 146, 106205.	10.0	36
20	Pediatric cannabis poisonings in France: more and more frequent and severe. <i>Clinical Toxicology</i> , 2021, 59, 326-333.	1.9	14
21	COVID-19 Job Exposure Matrix. <i>Journal of Occupational and Environmental Medicine</i> , 2021, 63, e168.	1.7	8
22	Poisoning during the COVID-19 outbreak and lockdown: retrospective analysis of exposures reported to French poison control centres. <i>Clinical Toxicology</i> , 2021, 59, 832-839.	1.9	22
23	Pediatric Eye Injuries by Hydroalcoholic Gel in the Context of the Coronavirus Disease 2019 Pandemic. <i>JAMA Ophthalmology</i> , 2021, 139, 348.	2.5	30
24	Early health impact assessment of a major industrial fire at a chemical plant on September 26, 2019, Rouen, France. <i>Environnement, Risques Et Sante (discontinued)</i> , 2021, 20, 171-180.	0.1	1
25	La revue systématique et autres types de revue de la littérature: qu'est-ce que c'est, quand, comment, pourquoi?. <i>Archives Des Maladies Professionnelles Et De L'Environnement</i> , 2021, 82, 539-552.	0.1	5
26	Proportion and Number of Upper-Extremity Musculoskeletal Disorders Attributable to the Combined Effect of Biomechanical and Psychosocial Risk Factors in a Working Population. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 3858.	2.6	3
27	COVID-19 en France, vaccination et gestion en urgence de l'allergie en milieu de travail. <i>Archives Des Maladies Professionnelles Et De L'Environnement</i> , 2021, 82, 320-322.	0.1	0
28	Return-to-work, disabilities and occupational health in the age of COVID-19. <i>Scandinavian Journal of Work, Environment and Health</i> , 2021, 47, 408-409.	3.4	130
29	Singularities of AED implementation in occupational setting and COVID-19 pandemic. <i>Resuscitation</i> , 2021, 163, 200-201.	3.0	0
30	Rôle des services de santé au travail dans le repérage et l'accompagnement des personnes concernées par des symptômes persistants suite à la Covid-19. Recommandations de la Société française de médecine du travail (SFMT). <i>Archives Des Maladies Professionnelles Et De L'Environnement</i> , 2021, 82, 395-400.	0.1	1
31	Relationship Between Scorpion Stings Events and Environmental Conditions in Mainland France. <i>Journal of Medical Entomology</i> , 2021, 58, 2146-2153.	1.8	3
32	Acting on the potentially reversible causes of traumatic cardiac arrest: Possible but not sufficient. <i>Resuscitation</i> , 2021, 165, 8-13.	3.0	5
33	Effect of Home Exercise Training in Patients with Nonspecific Low-Back Pain: A Systematic Review and Meta-Analysis. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 8430.	2.6	33
34	Anglais médical en santé au travail: enjeux et exemple d'un outil pratique pour le professionnel de santé au travail. <i>Archives Des Maladies Professionnelles Et De L'Environnement</i> , 2021, 82, 453-456.	0.1	0
35	Occupational Exposures to Organic Solvents and Asthma Symptoms in the CONSTANCES Cohort. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 9258.	2.6	3
36	Global, regional, and national burdens of ischemic heart disease and stroke attributable to exposure to long working hours for 194 countries, 2000-2016: A systematic analysis from the WHO/ILO Joint Estimates of the Work-related Burden of Disease and Injury. <i>Environment International</i> , 2021, 154, 106595.	10.0	155

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37	A Protocol for the Use of Case Reports/Studies and Case Series in Systematic Reviews for Clinical Toxicology. <i>Frontiers in Medicine</i> , 2021, 8, 708380.	2.6	27
38	Basic life support training in out-of-hospital cardiac arrest: From the youth to a special "Senior Force Against Cardiac Arrest". <i>Resuscitation</i> , 2021, 167, 225-226.	3.0	3
39	The effect of exposure to long working hours on depression: A systematic review and meta-analysis from the WHO/ILO Joint Estimates of the Work-related Burden of Disease and Injury. <i>Environment International</i> , 2021, 155, 106629.	10.0	58
40	COVID-19: "Etat d'urgence, sant� au travail et futur � construire. <i>Archives Des Maladies Professionnelles Et De L'Environnement</i> , 2021, 82, 6.	0.1	0
41	The prevalence of occupational exposure to ergonomic risk factors: A systematic review and meta-analysis from the WHO/ILO Joint Estimates of the Work-related Burden of Disease and Injury. <i>Environment International</i> , 2021, 146, 106157.	10.0	54
42	Proposal for a neurotoxic classification for chemicals at work. <i>Archives of Environmental and Occupational Health</i> , 2021, 76, 393-405.	1.4	1
43	Venn Diagram for Three or More Categories in Occupational Health. <i>Journal of Occupational and Environmental Medicine</i> , 2021, 63, e157-e158.	1.7	0
44	Disentangling the roles of demographic and temporal trends in musculoskeletal disorders. <i>European Journal of Public Health</i> , 2021, 31, .	0.3	0
45	Physical exertion at work and addictive behaviors: tobacco, cannabis, alcohol, sugar and fat intake. <i>European Journal of Public Health</i> , 2021, 31, .	0.3	0
46	Using The COVID-19 Job Exposure Matrix For Essential Workplace Preparedness. <i>Journal of Occupational and Environmental Medicine</i> , 2021, Publish Ahead of Print, .	1.7	5
47	Musculoskeletal symptoms associated with workplace physical exposures estimated by a job exposure matrix and by self-report. <i>American Journal of Industrial Medicine</i> , 2020, 63, 51-59.	2.1	4
48	RoB-SPEO: A tool for assessing risk of bias in studies estimating the prevalence of exposure to occupational risk factors from the WHO/ILO Joint Estimates of the Work-related Burden of Disease and Injury. <i>Environment International</i> , 2020, 135, 105039.	10.0	38
49	Carpal Tunnel Syndrome Among Male French Farmers and Agricultural Workers: Is It Only Associated With Physical Exposure?. <i>Safety and Health at Work</i> , 2020, 11, 33-40.	0.6	2
50	Personal, biomechanical, psychosocial, and organizational risk factors for carpal tunnel syndrome: a structural equation modeling approach. <i>Pain</i> , 2020, 161, 749-757.	4.2	14
51	Lifetime Duration of Exposure to Biomechanical Factors at Work as a Mediator of the Relationship Between Socioeconomic Position and Walking Speed. <i>Frontiers in Public Health</i> , 2020, 8, 412.	2.7	0
52	Working from home in the time of COVID-19: how to best preserve occupational health?. <i>Occupational and Environmental Medicine</i> , 2020, 77, 509-510.	2.8	187
53	Cumulative Exposure to Long Working Hours and Occurrence of Ischemic Heart Disease: Evidence From the CONSTANCES Cohort at Inception. <i>Journal of the American Heart Association</i> , 2020, 9, e015753.	3.7	13
54	The effect of exposure to long working hours on ischaemic heart disease: A systematic review and meta-analysis from the WHO/ILO Joint Estimates of the Work-related Burden of Disease and Injury. <i>Environment International</i> , 2020, 142, 105739.	10.0	95

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55	Agents Involved and Severity of Acute Ocular Exposure Reported at a Poison Control Center. <i>Ophthalmic Epidemiology</i> , 2020, 27, 468-476.	1.7	3
56	The effect of exposure to long working hours on stroke: A systematic review and meta-analysis from the WHO/ILO Joint Estimates of the Work-related Burden of Disease and Injury. <i>Environment International</i> , 2020, 142, 105746.	10.0	78
57	How should data on airborne transmission of SARS-CoV-2 change occupational health guidelines?. <i>Occupational and Environmental Medicine</i> , 2020, 77, 736-736.	2.8	4
58	Carpal tunnel syndrome and exposure to work-related biomechanical stressors and chemicals: Findings from the Constances cohort. <i>PLoS ONE</i> , 2020, 15, e0235051.	2.5	3
59	How exhaustive are out of hospital cardiac arrest registers? The example of the Northern French Alps Cardiac Arrest Registry. <i>Resuscitation</i> , 2020, 148, 57-58.	3.0	4
60	Dupuytren's Disease and exposure to vibration: Systematic review and Meta-analysis. <i>Joint Bone Spine</i> , 2020, 87, 203-207.	1.6	10
61	Shoulder pain among male industrial workers: Validation of a conceptual model in two independent French working populations. <i>Applied Ergonomics</i> , 2020, 85, 103075.	3.1	19
62	Comparison Between a Job-Exposure Matrix (JEM) Score and Self-Reported Exposures for Carrying Heavy Loads Over the Working Lifetime in the CONSTANCES Cohort. <i>Annals of Work Exposures and Health</i> , 2020, 64, 455-460.	1.4	5
63	Coronavirus outbreak: the role of companies in preparedness and responses. <i>Lancet Public Health, The</i> , 2020, 5, e193.	10.0	44
64	Association between occupational solvent exposure and cognitive performance in the French CONSTANCES study. <i>Occupational and Environmental Medicine</i> , 2020, 77, 223-230.	2.8	7
65	Considering the challenge of the Covid-19 pandemic, is there a need to adapt the guidelines for basic life support resuscitation?. <i>Resuscitation</i> , 2020, 152, 50-51.	3.0	8
66	COVID-19: home poisoning throughout the containment period. <i>Lancet Public Health, The</i> , 2020, 5, e314.	10.0	29
67	Proportion of upper extremity musculoskeletal disorders attributable to personal and occupational factors: results from the French Pays de la Loire study. <i>BMC Public Health</i> , 2020, 20, 456.	2.9	10
68	Applying two general population job exposure matrices to predict incident carpal tunnel syndrome: A cross-national approach to improve estimation of workplace physical exposures. <i>Scandinavian Journal of Work, Environment and Health</i> , 2020, 46, 248-258.	3.4	7
69	Not just a research method: If used with caution, can job-exposure matrices be a useful tool in the practice of occupational medicine and public health?. <i>Scandinavian Journal of Work, Environment and Health</i> , 2020, 46, 552-553.	3.4	15
70	Upper-extremity musculoskeletal disorders: how many cases can be prevented? Estimates from the COSALI cohort. <i>Scandinavian Journal of Work, Environment and Health</i> , 2020, 46, 618-629.	3.4	4
71	Occupational Determinants of Musculoskeletal Disorders. , 2020, , 169-188.		8
72	Cross-national comparison of two general population job exposure matrices for physical work exposures. <i>Occupational and Environmental Medicine</i> , 2019, 76, 567-572.	2.8	16

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73	Health Support for a Remote Industrial Site. <i>Frontiers in Public Health</i> , 2019, 7, 180.	2.7	0
74	Association between occupational exposure and Dupuytren's contracture using a job-exposure matrix and self-reported exposure in the CONSTANCES cohort. <i>Occupational and Environmental Medicine</i> , 2019, 76, 845-848.	2.8	11
75	Emergency management of chlorine gas exposure – a systematic review. <i>Clinical Toxicology</i> , 2019, 57, 77-98.	1.9	15
76	Association Between Reported Long Working Hours and History of Stroke in the CONSTANCES Cohort. <i>Stroke</i> , 2019, 50, 1879-1882.	2.0	26
77	Is there an accurate relationship between simple self-reported functional limitations and the assessment of physical capacity in early old age?. <i>PLoS ONE</i> , 2019, 14, e0211853.	2.5	4
78	Influence of severe knee pain, meniscus surgery and knee arthroplasty on physical ability: an observational study of 114 949 adults in the CONSTANCES cohort. <i>BMJ Open</i> , 2019, 9, e031549.	1.9	2
79	The CONSTANCES job exposure matrix based on self-reported exposure to physical risk factors: development and evaluation. <i>Occupational and Environmental Medicine</i> , 2019, 76, 398-406.	2.8	25
80	News in Research on Occupational and Environment Medicine (ROEM). <i>Journal of Occupational and Environmental Medicine</i> , 2019, 61, e99.	1.7	1
81	JEMINI (Job Exposure Matrix InterNational) Initiative. <i>Journal of Occupational and Environmental Medicine</i> , 2019, 61, e320-e321.	1.7	9
82	Comparison Between a Self-Reported Job Exposure Matrix (JEM CONSTANCES) to an Expertise-Based Job Exposure Matrix (MADE) for Biomechanical Exposures. <i>Journal of Occupational and Environmental Medicine</i> , 2019, 61, e399-e400.	1.7	2
83	La conduite de projet en Équipe pluridisciplinaire. <i>Archives Des Maladies Professionnelles Et De L'Environnement</i> , 2019, 80, 522-529.	0.1	0
84	Theoretical impact of workplace-based primary prevention of lumbar disc surgery in a French region: A pilot study. <i>Work</i> , 2019, 62, 13-20.	1.1	1
85	Usefulness of a job-exposure matrix –MADE™ as a decision tool for compensation of work-related musculoskeletal disorders. <i>European Journal of Public Health</i> , 2019, 29, 868-870.	0.3	7
86	Occupational Determinants of Musculoskeletal Disorders. , 2019, , 1-20.		3
87	Recommandations À l'attention des Équipes de santé au travail concernant la visite d'information et de prévention des salariés exposés au bruit: revue systématique. <i>Archives Des Maladies Professionnelles Et De L'Environnement</i> , 2019, 80, 402-414.	0.1	1
88	Association of hand and arm disinfection with asthma control in US nurses. <i>Occupational and Environmental Medicine</i> , 2018, 75, 378-381.	2.8	17
89	Pénibilité au travail en France et utilisation de l'outil matrice emplois-expositions pour son Évaluation. <i>Archives Des Maladies Professionnelles Et De L'Environnement</i> , 2018, 79, 493-500.	0.1	6
90	Occupational health and valid work exposure tools are keys to improving the health of ageing workers. <i>Occupational and Environmental Medicine</i> , 2018, 75, 398-398.	2.8	5

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91	Respiratory effects of trichloroethylene. <i>Respiratory Medicine</i> , 2018, 134, 47-53.	2.9	37
92	Use of Multiple Data Sources for Surveillance of Work-Related Chronic Low-Back Pain and Disc-Related Sciatica in a French Region. <i>Annals of Work Exposures and Health</i> , 2018, 62, 530-546.	1.4	10
93	Theoretical impact of simulated workplace-based primary prevention of carpal tunnel syndrome in a French region. <i>BMC Public Health</i> , 2018, 18, 426.	2.9	5
94	Risk Factors for Shoulder Pain in a Cohort of French Workers: A Structural Equation Model. <i>American Journal of Epidemiology</i> , 2018, 187, 206-213.	3.4	20
95	Impact of Rhinitis on Work Productivity: A Systematic Review. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2018, 6, 1274-1286.e9.	3.8	132
96	From job title to occupational lifetime exposure assessment and the use of job-exposure matrices: comment on the article by Ilar et al. <i>Arthritis Care and Research</i> , 2018, 70, 1275-1276.	3.4	0
97	Risk factors for episodic neck pain in workers: a 5-year prospective study of a general working population. <i>International Archives of Occupational and Environmental Health</i> , 2018, 91, 251-261.	2.3	12
98	921...Position statement of the icoh working group on emergency preparedness and response in occupational health (eproh)™. , 2018, , .		0
99	916...Are work factors associated with return-to-work in an out-of-hospital cardiac arrest survivors cohort?. , 2018, , .		0
100	724...Validation of a conceptual model for shoulder pain risk factors in three independent french working populations. , 2018, , .		1
101	Factors associated with bacteraemia due to multidrug-resistant organisms among bacteraemic patients with multidrug-resistant organism carriage: a case control study. <i>Antimicrobial Resistance and Infection Control</i> , 2018, 7, 116.	4.1	15
102	Work factors associated with return to work in out-of-hospital cardiac arrest survivors. <i>Resuscitation</i> , 2018, 128, 170-174.	3.0	26
103	Development of a bar code-based exposure assessment method to evaluate occupational exposure to disinfectants and cleaning products: a pilot study. <i>Occupational and Environmental Medicine</i> , 2018, 75, 668-674.	2.8	13
104	WHO/ILO work-related burden of disease and injury: Protocol for systematic reviews of exposure to long working hours and of the effect of exposure to long working hours on stroke. <i>Environment International</i> , 2018, 119, 366-378.	10.0	44
105	Scientific basis of ISO standards on biomechanical risk factors. <i>Scandinavian Journal of Work, Environment and Health</i> , 2018, 44, 323-329.	3.4	18
106	Authors' response: Letter to the Editor concerning OCRA as preferred method in ISO standards on biomechanical risk factors. <i>Scandinavian Journal of Work, Environment and Health</i> , 2018, 44, 439-440.	3.4	4
107	Pulmonary veno-occlusive disease as an occupational lung disease. <i>Lancet Respiratory Medicine</i> , the, 2017, 5, e19.	10.7	4
108	Occupational prognosis factors for ulnar nerve entrapment at the elbow: A systematic review. <i>Hand Surgery and Rehabilitation</i> , 2017, 36, 244-249.	0.4	9

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109	Descriptive Study on Musculoskeletal Disorders Among "Fromagers" (Workers of Cheese Shops) and Their Risk Factors. <i>Journal of Occupational and Environmental Medicine</i> , 2017, 59, e134-e135.	1.7	0
110	Les six principes des protocoles de prise en charge des urgences en milieu de travail: professionnels de sant� au travail pr�sents ou non. <i>Archives Des Maladies Professionnelles Et De L'Environnement</i> , 2017, 78, 466-468.	0.1	2
111	Accuracy of a Single Item on Mentally Tiring Work as Proxy Measure of Job Demands and Efforts in the Gazel Cohort. <i>Journal of Occupational and Environmental Medicine</i> , 2017, 59, e156-e158.	1.7	1
112	CONSTANCES: a general prospective population-based cohort for occupational and environmental epidemiology: cohort profile. <i>Occupational and Environmental Medicine</i> , 2017, 74, 66-71.	2.8	107
113	Forms of work organization and associations with shoulder disorders: Results from a French working population. <i>Applied Ergonomics</i> , 2017, 59, 1-10.	3.1	14
114	0292...International job-exposure matrix on physical workload: a second step about an utopia?. , 2017, , .		2
115	Emergency Preparedness and Response in Occupational Setting: A Position Statement. <i>Frontiers in Public Health</i> , 2017, 5, 251.	2.7	3
116	Time trends in incidence and prevalence of carpal tunnel syndrome over eight years according to multiple data sources: Pays de la Loire study. <i>Scandinavian Journal of Work, Environment and Health</i> , 2017, 43, 75-85.	3.4	20
117	Impact of Anti-Inflammatory Drugs on Pyogenic Vertebral Osteomyelitis: A Prospective Cohort Study. <i>International Journal of Rheumatology</i> , 2016, 2016, 1-4.	1.6	2
118	Occupational Practitioner's Role in the Management of a Crisis: Lessons Learned from the Paris November 2015 Terrorist Attack. <i>Frontiers in Public Health</i> , 2016, 4, 203.	2.7	3
119	Occupational Physicians' Involvement After the Paris Attack. <i>Journal of Occupational and Environmental Medicine</i> , 2016, 58, e183-e185.	1.7	0
120	Characteristics of Cardiac Arrest Occurring in the Workplace. <i>Journal of Occupational and Environmental Medicine</i> , 2016, 58, 747-752.	1.7	9
121	Is physically arduous work associated with limitations after retirement? Findings from the GAZEL cohort: Table 1. <i>Occupational and Environmental Medicine</i> , 2016, 73, 183-186.	2.8	6
122	Propensity Approach?. <i>American Journal of Medicine</i> , 2016, 129, e305.	1.5	0
123	Accuracy and Reliability of Neck and Shoulder Examination. <i>American Journal of Medicine</i> , 2016, 129, e313.	1.5	0
124	Musculoskeletal pain at various anatomical sites and socioeconomic position: Results of a national survey. <i>Revue D'Epidemiologie Et De Sante Publique</i> , 2016, 64, 331-339.	0.5	10
125	Description of life-threatening events occurring in workplaces and requiring dispatch Advanced Life Support Ambulances in an urban area. <i>Resuscitation</i> , 2016, 101, e3-e4.	3.0	1
126	Progressive elbow pain. <i>BMJ, The</i> , 2016, 353, i1391.	6.0	3

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127	Cardiac arrest at the workplace: Results from an international survey about First Aid on Red Cross and Red Crescent Societies and International Companies Network. <i>Resuscitation</i> , 2016, 108, e1-e3.	3.0	4
128	Évaluation de l'apprentissage des étudiants en santé dans le cadre de la formation aux gestes et soins d'urgence (FCSU). <i>Revue Sage - Femme</i> , 2016, 15, 103-111.	0.1	0
129	Socioeconomic disparities in gait speed and associated characteristics in early old age. <i>BMC Musculoskeletal Disorders</i> , 2016, 17, 178.	1.9	15
130	Management of febrile urinary tract infection among spinal cord injured patients. <i>BMC Infectious Diseases</i> , 2016, 16, 156.	2.9	19
131	Lateral Epicondylitis and Physical Exposure at Work? A Review of Prospective Studies and Meta-Analysis. <i>Arthritis Care and Research</i> , 2016, 68, 1681-1687.	3.4	54
132	Attack in Paris and occupational health. <i>Occupational and Environmental Medicine</i> , 2016, 73, 287.2-287.	2.8	2
133	Blood stream infections due to multidrug-resistant organisms among spinal cord-injured patients, epidemiology over 16 years and associated risks: a comparative study. <i>Spinal Cord</i> , 2016, 54, 720-725.	1.9	22
134	Critical illness myopathy and whole body MRI. <i>Intensive Care Medicine</i> , 2016, 42, 587-587.	8.2	3
135	Social position modifies the association between severe shoulder/arm and knee/leg pain, and quality of life after retirement. <i>International Archives of Occupational and Environmental Health</i> , 2016, 89, 63-77.	2.3	1
136	Work or environment-related disorders? Three triage steps for physicians. <i>British Journal of Hospital Medicine (London, England: 2005)</i> , 2015, 76, 728-728.	0.5	0
137	Using Causal Models for the Calculation of Direct and Indirect Effects. <i>Journal of Occupational and Environmental Medicine</i> , 2015, 57, e62-e63.	1.7	0
138	Carpal Tunnel Syndrome: Primary Care and Occupational Factors. <i>Frontiers in Medicine</i> , 2015, 2, 28.	2.6	18
139	Carpal tunnel syndrome and computer exposure at work in two large complementary cohorts. <i>BMJ Open</i> , 2015, 5, e008156.	1.9	29
140	Cardiac arrest in the workplace and its outcome: a systematic review and meta-analysis. <i>Resuscitation</i> , 2015, 96, 30-36.	3.0	17
141	Is the workplace a site of cardiac arrest like any other: Update from Paris Fire Brigade data. <i>Resuscitation</i> , 2015, 96, e3-e4.	3.0	1
142	Lateral epicondylitis: New evidence for work relatedness. <i>Joint Bone Spine</i> , 2015, 82, 5-7.	1.6	13
143	Is carpal tunnel release associated with trigger finger?. <i>Chirurgie De La Main</i> , 2015, 34, 149-150.	0.7	3
144	Occupational exposure to organic solvents: a risk factor for pulmonary veno-occlusive disease. <i>European Respiratory Journal</i> , 2015, 46, 1721-1731.	6.7	80

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145	Incidence of Chronic and Other Knee Pain in Relation to Occupational Risk Factors in a Large Working Population. <i>Annals of Occupational Hygiene</i> , 2015, 59, 797-811.	1.9	9
146	Ebola: que savoir?. <i>Archives Des Maladies Professionnelles Et De L'Environnement</i> , 2015, 76, 40-42.	0.1	3
147	Occupational biomechanical exposure predicts low back pain in older age among men in the Gazel Cohort. <i>International Archives of Occupational and Environmental Health</i> , 2015, 88, 501-510.	2.3	19
148	Risk factors for carpal tunnel syndrome related to the work organization: A prospective surveillance study in a large working population. <i>Applied Ergonomics</i> , 2015, 47, 1-10.	3.1	37
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