

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 | Working from home in the time of COVID-19: how to best preserve occupational health?. Occupational and Environmental Medicine, 2020, 77, 509-510. | 2.8 | 187 |
| 2 | Global, regional, and national burdens of ischemic heart disease and stroke attributable to exposure to long working hours for 194 countries, 2000â€“2016: A systematic analysis from the WHO/ILO Joint Estimates of the Work-related Burden of Disease and Injury. Environment International, 2021, 154, 106595. | 10.0 | 155 |
| 3 | Validity of Nordic-style questionnaires in the surveillance of upper-limb work-related musculoskeletal disorders. Scandinavian Journal of Work, Environment and Health, 2007, 33, 58-65. | 3.4 | 142 |
| 4 | Impact of Rhinitis on Work Productivity: A Systematic Review. Journal of Allergy and Clinical Immunology: in Practice, 2018, 6, 1274-1286.e9. | 3.8 | 132 |
| 5 | Return-to-work, disabilities and occupational health in the age of COVID-19. Scandinavian Journal of Work, Environment and Health, 2021, 47, 408-409. | 3.4 | 130 |
| 6 | Incidence of ulnar nerve entrapment at the elbow in repetitive work. Scandinavian Journal of Work, Environment and Health, 2004, 30, 234-240. | 3.4 | 114 |
| 7 | CONSTANCES: a general prospective population-based cohort for occupational and environmental epidemiology: cohort profile. Occupational and Environmental Medicine, 2017, 74, 66-71. | 2.8 | 107 |
| 8 | Medial Epicondylitis in Occupational Settings: Prevalence, Incidence and Associated Risk Factors. Journal of Occupational and Environmental Medicine, 2003, 45, 993-1001. | 1.7 | 98 |
| 9 | 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. Environment International, 2020, 142, 105739. | 10.0 | 95 |
| 10 | Thoracic Outlet Syndrome: Definition, Aetiological Factors, Diagnosis, Management and Occupational Impact. Journal of Occupational Rehabilitation, 2011, 21, 366-373. | 2.2 | 93 |
| 11 | Occupational exposure to organic solvents: a risk factor for pulmonary veno-occlusive disease. European Respiratory Journal, 2015, 46, 1721-1731. | 6.7 | 80 |
| 12 | 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. Environment International, 2020, 142, 105746. | 10.0 | 78 |
| 13 | Work increases the incidence of carpal tunnel syndrome in the general population. Muscle and Nerve, 2008, 37, 477-482. | 2.2 | 73 |
| 14 | Occupational Exposures and Haematological Malignancies: Overview on Human Recent Data. Cancer Causes and Control, 2005, 16, 939-953. | 1.8 | 68 |
| 15 | Risk factors for incidence of rotator cuff syndrome in a large working population. Scandinavian Journal of Work, Environment and Health, 2012, 38, 436-446. | 3.4 | 62 |
| 16 | Personal, biomechanical, and psychosocial risk factors for rotator cuff syndrome in a working population. Scandinavian Journal of Work, Environment and Health, 2011, 37, 502-511. | 3.4 | 60 |
| 17 | Workâ€related risk factors for lateral epicondylitis and other cause of elbow pain in the working population. American Journal of Industrial Medicine, 2013, 56, 400-409. | 2.1 | 59 |
| 18 | Self-reported physical exposure association with medial and lateral epicondylitis incidence in a large longitudinal study: TableÂ1. Occupational and Environmental Medicine, 2013, 70, 670-673. | 2.8 | 59 |

| # | ARTICLE | IF | CITATIONS |
|----|--|------|-----------|
| 19 | Should we consider Dupuytren's contracture as work-related? A review and meta-analysis of an old debate. <i>BMC Musculoskeletal Disorders</i> , 2011, 12, 96. | 1.9 | 58 |
| 20 | 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 |
| 21 | Effects of Individual and Work-related Factors on Incidence of Shoulder Pain in a Large Working Population. <i>Journal of Occupational Health</i> , 2012, 54, 278-288. | 2.1 | 56 |
| 22 | 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 |
| 23 | 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 |
| 24 | Comparison of risk factors for shoulder pain and rotator cuff syndrome in the working population. <i>American Journal of Industrial Medicine</i> , 2012, 55, 605-615. | 2.1 | 53 |
| 25 | Prevention of musculoskeletal disorders in workers: classification and health surveillance – statements of the Scientific Committee on Musculoskeletal Disorders of the International Commission on Occupational Health. <i>BMC Musculoskeletal Disorders</i> , 2012, 13, 109. | 1.9 | 50 |
| 26 | Attributable risk of carpal tunnel syndrome according to industry and occupation in a general population. <i>Arthritis and Rheumatism</i> , 2008, 59, 1341-1348. | 6.7 | 49 |
| 27 | Work-related risk factors for incidence of lateral epicondylitis in a large working population. <i>Scandinavian Journal of Work, Environment and Health</i> , 2013, 39, 578-588. | 3.4 | 48 |
| 28 | Dupuytren's disease: Personal factors and occupational exposure. <i>American Journal of Industrial Medicine</i> , 2008, 51, 9-15. | 2.1 | 47 |
| 29 | Meta-Analysis on the Performance of Sonography for the Diagnosis of Carpal Tunnel Syndrome. <i>Seminars in Arthritis and Rheumatism</i> , 2012, 41, 914-922. | 3.4 | 44 |
| 30 | 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 |
| 31 | Coronavirus outbreak: the role of companies in preparedness and responses. <i>Lancet Public Health</i> , The, 2020, 5, e193. | 10.0 | 44 |
| 32 | Occupational asthma and occupational rhinitis: the united airways disease model revisited. <i>Occupational and Environmental Medicine</i> , 2013, 70, 471-475. | 2.8 | 42 |
| 33 | Outcome of occupational asthma. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2005, 5, 125-128. | 2.3 | 39 |
| 34 | Factors Affecting Return to Work After Carpal Tunnel Syndrome Surgery in a Large French Cohort. <i>Archives of Physical Medicine and Rehabilitation</i> , 2011, 92, 1863-1869. | 0.9 | 39 |
| 35 | Is Carpal Tunnel Syndrome Related to Computer Exposure at Work? A Review and Meta-Analysis. <i>Journal of Occupational and Environmental Medicine</i> , 2014, 56, 204-208. | 1.7 | 38 |
| 36 | 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 |

| # | ARTICLE | IF | CITATIONS |
|----|--|------|-----------|
| 37 | Association among work exposure, alcohol intake, smoking and Dupuytren's disease in a large cohort study (GAZEL). <i>BMJ Open</i> , 2014, 4, e004214. | 1.9 | 37 |
| 38 | 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 |
| 39 | Respiratory effects of trichloroethylene. <i>Respiratory Medicine</i> , 2018, 134, 47-53. | 2.9 | 37 |
| 40 | 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 |
| 41 | Differential mutation profiles and similar intronic TP53 polymorphisms in asbestos-related lung cancer and pleural mesothelioma. <i>Mutagenesis</i> , 2013, 28, 323-331. | 2.6 | 35 |
| 42 | 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 |
| 43 | Heavy manual work, exposure to vibration and Dupuytren's disease? Results of a surveillance program for musculoskeletal disorders: Table 1. <i>Occupational and Environmental Medicine</i> , 2012, 69, 296-299. | 2.8 | 32 |
| 44 | 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 |
| 45 | Attributable risk of carpal tunnel syndrome in the general population: implications for intervention programs in the workplace. <i>Scandinavian Journal of Work, Environment and Health</i> , 2009, 35, 342-348. | 3.4 | 30 |
| 46 | Carpal tunnel syndrome and computer exposure at work in two large complementary cohorts. <i>BMJ Open</i> , 2015, 5, e008156. | 1.9 | 29 |
| 47 | COVID-19: home poisoning throughout the containment period. <i>Lancet Public Health</i> , The, 2020, 5, e314. | 10.0 | 29 |
| 48 | Factors associated with severity of occupational asthma with a latency period at diagnosis. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2007, 62, 795-801. | 5.7 | 28 |
| 49 | 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 |
| 50 | Comparison of research case definitions for carpal tunnel syndrome. <i>Scandinavian Journal of Work, Environment and Health</i> , 2011, 37, 298-306. | 3.4 | 27 |
| 51 | Description of Outcomes of Upper-Extremity Musculoskeletal Disorders in Workers Highly Exposed to Repetitive Work. <i>Journal of Hand Surgery</i> , 2009, 34, 890-895. | 1.6 | 26 |
| 52 | Work factors associated with return to work in out-of-hospital cardiac arrest survivors. <i>Resuscitation</i> , 2018, 128, 170-174. | 3.0 | 26 |
| 53 | Association Between Reported Long Working Hours and History of Stroke in the CONSTANCES Cohort. <i>Stroke</i> , 2019, 50, 1879-1882. | 2.0 | 26 |
| 54 | 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 |

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|----|---|-----|-----------|
| 55 | Paradoxical reaction to epinephrine induced by beta-blockers in an anaphylactic shock induced by penicillin. <i>European Journal of Emergency Medicine</i> , 2006, 13, 358-360. | 1.1 | 24 |
| 56 | Exploring physical exposures and identifying high-risk work tasks within the floor layer trade. <i>Applied Ergonomics</i> , 2014, 45, 857-864. | 3.1 | 23 |
| 57 | 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 |
| 58 | 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 |
| 59 | Physical examination has a low yield in screening for carpal tunnel syndrome. <i>American Journal of Industrial Medicine</i> , 2011, 54, 1-9. | 2.1 | 21 |
| 60 | Details of the initial management of cardiac arrest occurring in the workplace in a French urban area. <i>Resuscitation</i> , 2005, 65, 301-307. | 3.0 | 20 |
| 61 | Is the intersection syndrome is an occupational disease?. <i>Joint Bone Spine</i> , 2008, 75, 329-331. | 1.6 | 20 |
| 62 | Diagnostic strategies using physical examination are minimally useful in defining carpal tunnel syndrome in population-based research studies. <i>Occupational and Environmental Medicine</i> , 2010, 67, 133-135. | 2.8 | 20 |
| 63 | 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 |
| 64 | 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 |
| 65 | Working in temporary employment and exposure to musculoskeletal constraints. <i>Occupational Medicine</i> , 2012, 62, 514-518. | 1.4 | 19 |
| 66 | Performance of Simplified Scoring Systems for Hand Diagrams in Carpal Tunnel Syndrome Screening. <i>Journal of Hand Surgery</i> , 2012, 37, 10-17. | 1.6 | 19 |
| 67 | Biomechanical and psychosocial occupational exposures: Joint predictors of post-retirement functional health in the French GAZEL cohort. <i>Advances in Life Course Research</i> , 2013, 18, 235-243. | 1.4 | 19 |
| 68 | 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 |
| 69 | Management of febrile urinary tract infection among spinal cord injured patients. <i>BMC Infectious Diseases</i> , 2016, 16, 156. | 2.9 | 19 |
| 70 | 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 |
| 71 | Incidence and Risk Factors for Thoracic Spine Pain in the Working Population: The French Pays de la Loire Study. <i>Arthritis Care and Research</i> , 2014, 66, 1695-1702. | 3.4 | 18 |
| 72 | Carpal Tunnel Syndrome: Primary Care and Occupational Factors. <i>Frontiers in Medicine</i> , 2015, 2, 28. | 2.6 | 18 |

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|----|---|-----|-----------|
| 73 | 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 |
| 74 | Self-administered questionnaire and direct observation by checklist: Comparing two methods for physical exposure surveillance in a highly repetitive tasks plant. <i>Applied Ergonomics</i> , 2009, 40, 194-198. | 3.1 | 17 |
| 75 | Cardiac arrest in the workplace and its outcome: a systematic review and meta-analysis. <i>Resuscitation</i> , 2015, 96, 30-36. | 3.0 | 17 |
| 76 | 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 |
| 77 | Automated external defibrillators in the workplace. <i>BMJ: British Medical Journal</i> , 2008, 337, a1816-a1816. | 2.3 | 17 |
| 78 | Predictive Factors for Incident Musculoskeletal Disorders in an In-Plant Surveillance Program. <i>Annals of Occupational Hygiene</i> , 2007, 51, 337-44. | 1.9 | 16 |
| 79 | Selected questions on biomechanical exposures for surveillance of upper-limb work-related musculoskeletal disorders. <i>International Archives of Occupational and Environmental Health</i> , 2007, 81, 1-8. | 2.3 | 16 |
| 80 | Do workers with self-reported symptoms have an elevated risk of developing upper extremity musculoskeletal disorders three years later?. <i>Occupational and Environmental Medicine</i> , 2008, 65, 205-207. | 2.8 | 16 |
| 81 | Risk factors for Raynaud's phenomenon in the workforce. <i>Arthritis Care and Research</i> , 2012, 64, 898-904. | 3.4 | 16 |
| 82 | Self-reported physical work exposures and incident carpal tunnel syndrome. <i>American Journal of Industrial Medicine</i> , 2014, 57, 1246-1254. | 2.1 | 16 |
| 83 | 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 |
| 84 | Long-term effects of biomechanical exposure on severe shoulder pain in the Gazel cohort. <i>Scandinavian Journal of Work, Environment and Health</i> , 2012, 38, 568-576. | 3.4 | 16 |
| 85 | Association Between Occupational Exposure to Formaldehyde and Cognitive Impairment. <i>Neurology</i> , 2022, 98, . | 1.1 | 16 |
| 86 | Tricresyl phosphate in polyvinylchloride gloves: a new allergen. <i>Contact Dermatitis</i> , 2014, 70, 325-328. | 1.4 | 15 |
| 87 | Socioeconomic disparities in gait speed and associated characteristics in early old age. <i>BMC Musculoskeletal Disorders</i> , 2016, 17, 178. | 1.9 | 15 |
| 88 | 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 |
| 89 | Emergency management of chlorine gas exposure – a systematic review. <i>Clinical Toxicology</i> , 2019, 57, 77-98. | 1.9 | 15 |
| 90 | Long-term effects of biomechanical exposure on severe knee pain in the Gazel cohort. <i>Scandinavian Journal of Work, Environment and Health</i> , 2011, 37, 37-44. | 3.4 | 15 |

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|-----|--|-----|-----------|
| 91 | 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 |
| 92 | 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 |
| 93 | 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 |
| 94 | Pediatric cannabis poisonings in France: more and more frequent and severe. <i>Clinical Toxicology</i> , 2021, 59, 326-333. | 1.9 | 14 |
| 95 | Natural History and Predictors of Long-Term Pain and Function Among Workers With Hand Symptoms. <i>Archives of Physical Medicine and Rehabilitation</i> , 2013, 94, 1293-1299. | 0.9 | 13 |
| 96 | Lateral epicondylitis: New evidence for work relatedness. <i>Joint Bone Spine</i> , 2015, 82, 5-7. | 1.6 | 13 |
| 97 | 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 |
| 98 | 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 |
| 99 | Work, a prognosis factor for upper extremity musculoskeletal disorders?. <i>Occupational and Environmental Medicine</i> , 2009, 66, 351-352. | 2.8 | 12 |
| 100 | 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 |
| 101 | Delayed immunosuppressive treatment in life-threatening paraquat ingestion: A case report. <i>Journal of Medical Toxicology</i> , 2009, 5, 76-79. | 1.5 | 11 |
| 102 | Does Obesity Modify the Relationship between Exposure to Occupational Factors and Musculoskeletal Pain in Men? Results from the GAZEL Cohort Study. <i>PLoS ONE</i> , 2014, 9, e109633. | 2.5 | 11 |
| 103 | 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 |
| 104 | Role of the work-unit environment in the development of new shoulder pain among hospital workers: a longitudinal analysis. <i>Scandinavian Journal of Work, Environment and Health</i> , 2014, 40, 400-410. | 3.4 | 11 |
| 105 | Can a Single-Item Measure Assess Physical Load at Work? An Analysis From the GAZEL Cohort. <i>Journal of Occupational and Environmental Medicine</i> , 2012, 54, 598-603. | 1.7 | 10 |
| 106 | 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 |
| 107 | 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 |
| 108 | Dupuytren's Disease and exposure to vibration: Systematic review and Meta-analysis. <i>Joint Bone Spine</i> , 2020, 87, 203-207. | 1.6 | 10 |

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|-----|---|-----|-----------|
| 109 | Proportion of upper extremity musculoskeletal disorders attributable to personal and occupational factors: results from the French Pays de la Loire study. BMC Public Health, 2020, 20, 456. | 2.9 | 10 |
| 110 | Evaluation of the ventilator-user interface of 2 new advanced compact transport ventilators. Respiratory Care, 2007, 52, 1701-9. | 1.6 | 10 |
| 111 | Job-Exposure Matrix: A Useful Tool for Incorporating Workplace Exposure Data Into Population Health Research and Practice. , 2022, 2, . | | 10 |
| 112 | Occupational paraffin-induced pulmonary fibrosis: a 25-year follow-up. Occupational Medicine, 2006, 56, 504-506. | 1.4 | 9 |
| 113 | Is the workplace a site of cardiac arrest like any other?. Resuscitation, 2009, 80, 602-603. | 3.0 | 9 |
| 114 | Work Prognosis of Complex Regional Pain Syndrome Type I. Journal of Occupational and Environmental Medicine, 2011, 53, 1354-1356. | 1.7 | 9 |
| 115 | Incidence of Chronic and Other Knee Pain in Relation to Occupational Risk Factors in a Large Working Population. Annals of Occupational Hygiene, 2015, 59, 797-811. | 1.9 | 9 |
| 116 | Characteristics of Cardiac Arrest Occurring in the Workplace. Journal of Occupational and Environmental Medicine, 2016, 58, 747-752. | 1.7 | 9 |
| 117 | Occupational prognosis factors for ulnar nerve entrapment at the elbow: A systematic review. Hand Surgery and Rehabilitation, 2017, 36, 244-249. | 0.4 | 9 |
| 118 | JEMINI (Job Exposure Matrix InterNational) Initiative. Journal of Occupational and Environmental Medicine, 2019, 61, e320-e321. | 1.7 | 9 |
| 119 | Asbestos-Related Diseases in Automobile Mechanics. Annals of Occupational Hygiene, 2012, 56, 55-60. | 1.9 | 8 |
| 120 | Consequences of Musculoskeletal Disorders on Occupational Events: A Life-long Perspective from a National Survey. Journal of Occupational Rehabilitation, 2014, 24, 297-306. | 2.2 | 8 |
| 121 | Organizational and psychosocial risk factors for carpal tunnel syndrome: a cross-sectional study of French workers. International Archives of Occupational and Environmental Health, 2014, 87, 147-154. | 2.3 | 8 |
| 122 | Considering the challenge of the Covid-19 pandemic, is there a need to adapt the guidelines for basic life support resuscitation?. Resuscitation, 2020, 152, 50-51. | 3.0 | 8 |
| 123 | COVID-19 Job Exposure Matrix. Journal of Occupational and Environmental Medicine, 2021, 63, e168. | 1.7 | 8 |
| 124 | Occupational Determinants of Musculoskeletal Disorders. , 2020, , 169-188. | | 8 |
| 125 | Treatment of life-threatening emergencies in the workplace: Need for collaboration between emergency and occupational health services?. Resuscitation, 2012, 83, e65-e66. | 3.0 | 7 |
| 126 | Long-term persistence of knee pain and occupational exposure in two large prospective cohorts of workers. BMC Musculoskeletal Disorders, 2014, 15, 411. | 1.9 | 7 |

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|-----|--|------|-----------|
| 127 | 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 |
| 128 | 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 |
| 129 | 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 |
| 130 | Harcèlement moral et pronostic professionnel chez 126 patients d'une consultation de pathologie professionnelle. <i>Archives Des Maladies Professionnelles Et De L'Environnement</i> , 2004, 65, 387-395. | 0.1 | 6 |
| 131 | Cardiac arrest in a patient with Brown-Vialetto-Van Laere syndrome. <i>Amyotrophic Lateral Sclerosis and Other Motor Neuron Disorders</i> , 2006, 7, 187-188. | 2.1 | 6 |
| 132 | A Contingency Plan for Healthcare Worker Protection in the Event of a Flu Pandemic. <i>Journal of Occupational and Environmental Medicine</i> , 2006, 48, 660-661. | 1.7 | 6 |
| 133 | Use of Propensity Scores in Occupational Health?. <i>Journal of Occupational and Environmental Medicine</i> , 2013, 55, 477-478. | 1.7 | 6 |
| 134 | Is physically arduous work associated with limitations after retirement? Findings from the GAZEL cohort: Table A1. <i>Occupational and Environmental Medicine</i> , 2016, 73, 183-186. | 2.8 | 6 |
| 135 | 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 |
| 136 | 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 |
| 137 | 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 |
| 138 | Use of Tabletop Exercise in Industrial Training Disaster. <i>Journal of Occupational and Environmental Medicine</i> , 2009, 51, 990-991. | 1.7 | 5 |
| 139 | Apports de la nouvelle réglementation dans l'organisation et la prise en charge des urgences en milieu de travail. <i>Archives Des Maladies Professionnelles Et De L'Environnement</i> , 2013, 74, 301-303. | 0.1 | 5 |
| 140 | Work-related premature ageing: old concept but emerging stakes. <i>Occupational and Environmental Medicine</i> , 2013, 70, 675.2-675. | 2.8 | 5 |
| 141 | Cardiac arrest in the workplace: Pilot study on the RAC register. <i>Resuscitation</i> , 2013, 84, e65-e66. | 3.0 | 5 |
| 142 | Natural course of rotator cuff syndrome in a French working population. <i>American Journal of Industrial Medicine</i> , 2014, 57, 683-694. | 2.1 | 5 |
| 143 | Are there standards of care for cardiac arrest existing in the workplace? Results from a worldwide survey. <i>Resuscitation</i> , 2014, 85, e145-e146. | 3.0 | 5 |
| 144 | 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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|-----|---|------|-----------|
| 145 | 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 |
| 146 | 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 |
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