

Yves Roquelaure

List of Publications by Year in descending order

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Version: 2024-02-01

170
papers

4,816
citations

101384

36
h-index

123241

61
g-index

197
all docs

197
docs citations

197
times ranked

4107
citing authors

#	ARTICLE	IF	CITATIONS
1	Epidemiologic surveillance of upper-extremity musculoskeletal disorders in the working population. <i>Arthritis and Rheumatism</i> , 2006, 55, 765-778.	6.7	340
2	Psychosocial risk factors for chronic low back pain in primary care—a systematic review. <i>Family Practice</i> , 2011, 28, 12-21.	0.8	298
3	Upper-limb disorders in repetitive work. <i>Scandinavian Journal of Work, Environment and Health</i> , 2001, 27, 268-278.	1.7	173
4	Validity of Nordic-style questionnaires in the surveillance of upper-limb work-related musculoskeletal disorders. <i>Scandinavian Journal of Work, Environment and Health</i> , 2007, 33, 58-65.	1.7	142
5	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.	1.7	130
6	Risk factors for upper-extremity musculoskeletal disorders in the working population. <i>Arthritis and Rheumatism</i> , 2009, 61, 1425-1434.	6.7	128
7	Occupational and personal risk factors for carpal tunnel syndrome in industrial workers. <i>Scandinavian Journal of Work, Environment and Health</i> , 1997, 23, 364-369.	1.7	126
8	Effects of Functional Restoration Versus 3 Hours per Week Physical Therapy: A Randomized Controlled Study. <i>Spine</i> , 2004, 29, 487-493.	1.0	125
9	Incidence of ulnar nerve entrapment at the elbow in repetitive work. <i>Scandinavian Journal of Work, Environment and Health</i> , 2004, 30, 234-240.	1.7	114
10	CONSTANCES: a general prospective population-based cohort for occupational and environmental epidemiology: cohort profile. <i>Occupational and Environmental Medicine</i> , 2017, 74, 66-71.	1.3	107
11	Thoracic Outlet Syndrome: Definition, Aetiological Factors, Diagnosis, Management and Occupational Impact. <i>Journal of Occupational Rehabilitation</i> , 2011, 21, 366-373.	1.2	93
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. <i>Environment International</i> , 2020, 142, 105746.	4.8	78
13	Work increases the incidence of carpal tunnel syndrome in the general population. <i>Muscle and Nerve</i> , 2008, 37, 477-482.	1.0	73
14	Comparison of a Functional Restoration Program With Active Individual Physical Therapy for Patients With Chronic Low Back Pain: A Randomized Controlled Trial. <i>Archives of Physical Medicine and Rehabilitation</i> , 2007, 88, 1229-1235.	0.5	68
15	Active epidemiological surveillance of musculoskeletal disorders in a shoe factory. <i>Occupational and Environmental Medicine</i> , 2002, 59, 452-458.	1.3	65
16	Risk factors for incidence of rotator cuff syndrome in a large working population. <i>Scandinavian Journal of Work, Environment and Health</i> , 2012, 38, 436-446.	1.7	62
17	Personal, biomechanical, and psychosocial risk factors for rotator cuff syndrome in a working population. <i>Scandinavian Journal of Work, Environment and Health</i> , 2011, 37, 502-511.	1.7	60
18	Work-related risk factors for lateral epicondylitis and other cause of elbow pain in the working population. <i>American Journal of Industrial Medicine</i> , 2013, 56, 400-409.	1.0	59

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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.	0.8	58
20	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.	1.0	56
21	Multidisciplinary Intensive Functional Restoration Versus Outpatient Active Physiotherapy in Chronic Low Back Pain. <i>Spine</i> , 2011, 36, 2235-2242.	1.0	55
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.	1.5	54
23	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.	1.0	53
24	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
25	Prevalence of multisite musculoskeletal symptoms: a French cross-sectional working population-based study. <i>BMC Musculoskeletal Disorders</i> , 2012, 13, 122.	0.8	48
26	Does Ergonomics Improve Product Quality and Reduce Costs? A Review Article. <i>Human Factors and Ergonomics in Manufacturing</i> , 2016, 26, 205-223.	1.4	48
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.	1.7	48
28	Dupuytren's disease: Personal factors and occupational exposure. <i>American Journal of Industrial Medicine</i> , 2008, 51, 9-15.	1.0	47
29	Programmed health surveillance and detection of emerging diseases in occupational health: contribution of the French national occupational disease surveillance and prevention network (RNV3P). <i>Occupational and Environmental Medicine</i> , 2010, 67, 178-186.	1.3	47
30	Risk factors for de Quervain's disease in a French working population. <i>Scandinavian Journal of Work, Environment and Health</i> , 2011, 37, 394-401.	1.7	47
31	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.	4.8	44
32	Occupational contact urticaria: lessons from the French National Network for Occupational Disease Vigilance and Prevention (RNV3P). <i>British Journal of Dermatology</i> , 2015, 173, 1453-1461.	1.4	40
33	Prevalence of prescribed benzodiazepine long-term use in the French general population according to sociodemographic and clinical factors: findings from the CONSTANCES cohort. <i>BMC Public Health</i> , 2019, 19, 566.	1.2	40
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.	0.5	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.	0.9	38
36	Interventions focusing on psychosocial risk factors for patients with non-chronic low back pain in primary care—a systematic review. <i>Family Practice</i> , 2014, 31, 379-388.	0.8	37

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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.	0.8	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.	1.7	37
39	Alcohol, tobacco and cannabis use are associated with job loss at follow-up: Findings from the CONSTANCES cohort. <i>PLoS ONE</i> , 2019, 14, e0222361.	1.1	37
40	Psychosocial Risk Factors, Interventions, and Comorbidity in Patients with Non-Specific Low Back Pain in Primary Care: Need for Comprehensive and Patient-Centered Care. <i>Frontiers in Medicine</i> , 2015, 2, 73.	1.2	36
41	Promoting a Shared Representation of Workers' Activities to Improve Integrated Prevention of Work-Related Musculoskeletal Disorders. <i>Safety and Health at Work</i> , 2016, 7, 171-174.	0.3	36
42	Multiple Exposures and Coexposures to Occupational Hazards Among Agricultural Workers: A Systematic Review of Observational Studies. <i>Safety and Health at Work</i> , 2018, 9, 239-248.	0.3	36
43	Occupational risk factors for radial tunnel syndrome in industrial workers. <i>Scandinavian Journal of Work, Environment and Health</i> , 2000, 26, 507-513.	1.7	36
44	Low back pain, intervertebral disc and occupational diseases. <i>International Journal of Occupational Safety and Ergonomics</i> , 2015, 21, 15-19.	1.1	35
45	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.	1.3	32
46	Return to work of breast cancer survivors: toward an integrative and transactional conceptual model. <i>Journal of Cancer Survivorship</i> , 2022, 16, 590-603.	1.5	30
47	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.	1.7	30
48	Carpal tunnel syndrome and computer exposure at work in two large complementary cohorts. <i>BMJ Open</i> , 2015, 5, e008156.	0.8	29
49	Ergonomics interventions to reduce musculoskeletal risk factors in a truck manufacturing plant. <i>International Journal of Industrial Ergonomics</i> , 2020, 75, 102896.	1.5	29
50	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.	0.7	26
51	Association Between Reported Long Working Hours and History of Stroke in the CONSTANCES Cohort. <i>Stroke</i> , 2019, 50, 1879-1882.	1.0	26
52	Workplace intervention and musculoskeletal disorders: the need to develop research on implementation strategy. <i>Occupational and Environmental Medicine</i> , 2008, 65, 4-5.	1.3	25
53	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.	1.3	25
54	Musculoskeletal Disorders and Psychosocial Factors at Work. <i>SSRN Electronic Journal</i> , 0, , .	0.4	25

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55	Biomechanical strains on the hand-wrist system during grapevine pruning. <i>International Archives of Occupational and Environmental Health</i> , 2002, 75, 591-595.	1.1	24
56	Results of a feasibility study: barriers and facilitators in implementing the Sherbrooke model in France. <i>Scandinavian Journal of Work, Environment and Health</i> , 2015, 41, 223-233.	1.7	24
57	Biomechanical constraints remain major risk factors for low back pain. Results from a prospective cohort study in French male employees. <i>Spine Journal</i> , 2015, 15, 559-569.	0.6	23
58	Wellbeing and occupational risk perception among health care workers: a multicenter study in Morocco and France. <i>Journal of Occupational Medicine and Toxicology</i> , 2016, 11, 20.	0.9	22
59	Employment and occupational outcomes of workers with musculoskeletal pain in a French region. <i>Occupational and Environmental Medicine</i> , 2013, 70, 143-148.	1.3	21
60	Evaluation of ergonomic approach and musculoskeletal disorders in two different organizations in a truck assembly plant. <i>International Journal of Industrial Ergonomics</i> , 2015, 50, 34-42.	1.5	21
61	Within and between Individual Variability of Exposure to Work-Related Musculoskeletal Disorder Risk Factors. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 1003.	1.2	21
62	Is the intersection syndrome is an occupational disease?. <i>Joint Bone Spine</i> , 2008, 75, 329-331.	0.8	20
63	Prevalence of thoracic spine pain in a surveillance network. <i>Occupational Medicine</i> , 2015, 65, 122-125.	0.8	20
64	Evaluation of ergonomic physical risk factors in a truck manufacturing plant: case study in SCANIA Production Angers. <i>Industrial Health</i> , 2016, 54, 163-176.	0.4	20
65	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.	1.6	20
66	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.	1.7	20
67	Working in temporary employment and exposure to musculoskeletal constraints. <i>Occupational Medicine</i> , 2012, 62, 514-518.	0.8	19
68	Job exposure to the public in relation with alcohol, tobacco and cannabis use: Findings from the CONSTANCES cohort study. <i>PLoS ONE</i> , 2018, 13, e0196330.	1.1	19
69	Shoulder pain among male industrial workers: Validation of a conceptual model in two independent French working populations. <i>Applied Ergonomics</i> , 2020, 85, 103075.	1.7	19
70	Stress perception among employees in a French University Hospital. <i>Occupational Medicine</i> , 2012, 62, 216-219.	0.8	18
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.	1.5	18
72	French good practice guidelines for management of the risk of low back pain among workers exposed to manual material handling: Hierarchical strategy of risk assessment of work situations. <i>Work</i> , 2016, 53, 845-850.	0.6	18

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73	Transient hand paresthesias in Champagne vineyard workers. <i>American Journal of Industrial Medicine</i> , 2001, 40, 639-645.	1.0	17
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.	1.7	17
75	Efficiency of three treatment strategies on occupational and quality of life impairments for chronic low back pain patients: is the multidisciplinary approach the key feature to success?. <i>Clinical Rehabilitation</i> , 2017, 31, 1364-1373.	1.0	17
76	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
77	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.	1.1	16
78	Risk factors for Raynaud's phenomenon in the workforce. <i>Arthritis Care and Research</i> , 2012, 64, 898-904.	1.5	16
79	Psychosocial and occupational risk perception among health care workers: a Moroccan multicenter study. <i>BMC Research Notes</i> , 2015, 8, 408.	0.6	16
80	Cross-national comparison of two general population job exposure matrices for physical work exposures. <i>Occupational and Environmental Medicine</i> , 2019, 76, 567-572.	1.3	16
81	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.	1.7	16
82	Supporting the Return to Work of Breast Cancer Survivors: From a Theoretical to a Clinical Perspective. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 5124.	1.2	16
83	Chronic low back pain and the transdiagnostic process: How do cognitive and emotional dysregulations contribute to the intensity of risk factors and pain?. <i>Scandinavian Journal of Pain</i> , 2017, 17, 309-315.	0.5	15
84	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.	1.7	15
85	Chronic low back pain, chronic disability at work, chronic management issues. <i>Scandinavian Journal of Work, Environment and Health</i> , 2015, 41, 107-110.	1.7	15
86	The effect of introducing IGRA to screen French healthcare workers for tuberculosis and potential conclusions for the work organisation. <i>Journal of Occupational Medicine and Toxicology</i> , 2013, 8, 12.	0.9	14
87	Underreporting of musculoskeletal disorders in 10 regions in France in 2009. <i>American Journal of Industrial Medicine</i> , 2014, 57, 1174-1180.	1.0	14
88	Forms of work organization and associations with shoulder disorders: Results from a French working population. <i>Applied Ergonomics</i> , 2017, 59, 1-10.	1.7	14
89	Personal, biomechanical, psychosocial, and organizational risk factors for carpal tunnel syndrome: a structural equation modeling approach. <i>Pain</i> , 2020, 161, 749-757.	2.0	14
90	Surveillance Program of Neck and Upper Limb Musculoskeletal Disorders: Assessment Over a 4 Year Period in a Large Company. <i>Annals of Occupational Hygiene</i> , 2004, 48, 635-642.	1.9	13

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91	Prevalence of knee bursitis in the workforce. <i>Occupational Medicine</i> , 2012, 62, 658-660.	0.8	13
92	Personal, Biomechanical, Organizational and Psychosocial Risk Factors for Neck Disorders in a Working Population. <i>Journal of Occupational Health</i> , 2014, 56, 134-140.	1.0	13
93	Lateral epicondylitis: New evidence for work relatedness. <i>Joint Bone Spine</i> , 2015, 82, 5-7.	0.8	13
94	T Cell Dysregulation in Non-silicotic Silica Exposed Workers: A Step Toward Immune Tolerance Breakdown. <i>Frontiers in Immunology</i> , 2019, 10, 2743.	2.2	13
95	Factors influencing physiotherapists' attitudes and beliefs toward chronic low back pain: Impact of a care network belonging. <i>Physiotherapy Theory and Practice</i> , 2019, 35, 437-443.	0.6	13
96	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.	1.6	13
97	Effectiveness of three treatment strategies on occupational limitations and quality of life for patients with non-specific chronic low back pain: Is a multidisciplinary approach the key feature to success: study protocol for a randomized controlled trial. <i>BMC Musculoskeletal Disorders</i> , 2014, 15, 131.	0.8	12
98	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.	1.1	12
99	Chronic sciatic nerve injury impairs the local cutaneous neurovascular interaction in rats. <i>Pain</i> , 2012, 153, 149-157.	2.0	11
100	Comparison of three methods for evaluation of work postures in a truck assembly plant. <i>Ergonomics</i> , 2017, 60, 1551-1563.	1.1	11
101	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.	1.3	11
102	Diagnostic criteria for musculoskeletal disorders for use in occupational healthcare or research: a scoping review of consensus- and synthesised-based case definitions. <i>BMC Musculoskeletal Disorders</i> , 2021, 22, 169.	0.8	11
103	Work status after workers' compensation claims for upper limb musculoskeletal disorders. <i>Occupational and Environmental Medicine</i> , 2004, 61, 79-81.	1.3	11
104	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.	0.6	10
105	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.	1.2	10
106	Biomechanical assessment of new hand-powered pruning shears. <i>Applied Ergonomics</i> , 2004, 35, 179-182.	1.7	9
107	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
108	Occupational prognosis factors for ulnar nerve entrapment at the elbow: A systematic review. <i>Hand Surgery and Rehabilitation</i> , 2017, 36, 244-249.	0.2	9

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109	Assessment of psychosocial dimensions of return to work after a cancer diagnosis: Current perspectives and future opportunities. <i>Psycho-Oncology</i> , 2019, 28, 2429-2431.	1.0	9
110	JEMINI (Job Exposure Matrix InterNational) Initiative. <i>Journal of Occupational and Environmental Medicine</i> , 2019, 61, e320-e321.	0.9	9
111	Occupational co-exposure to biomechanical factors and neurotoxic chemicals in a representative sample of French employees. <i>Journal of Occupational Health</i> , 2020, 62, e12090.	1.0	9
112	Prevalence and Characteristics of Multisite Musculoskeletal Symptoms among District Hospital Nurses in Haiphong, Vietnam. <i>BioMed Research International</i> , 2020, 2020, 1-11.	0.9	9
113	Epidemiological surveillance of lumbar disc surgery in the general population: A pilot study in a French region. <i>Joint Bone Spine</i> , 2011, 78, 298-302.	0.8	8
114	Organizational and psychosocial risk factors for carpal tunnel syndrome: a cross-sectional study of French workers. <i>International Archives of Occupational and Environmental Health</i> , 2014, 87, 147-154.	1.1	8
115	An epidemiological surveillance network of lumbar disc surgery to help prevention of and compensation for low back pain. <i>European Journal of Public Health</i> , 2016, 26, 543-548.	0.1	8
116	Return to work after rehabilitation in chronic low back pain workers. Does the interprofessional collaboration work?. <i>Journal of Interprofessional Care</i> , 2018, 32, 521-524.	0.8	8
117	Operational leeway in work situations: do ergonomic risk assessment tools consider operational leeway for job analysis?. <i>International Journal of Occupational Safety and Ergonomics</i> , 2019, 25, 429-442.	1.1	8
118	Biases and Power for Groups Comparison on Subjective Health Measurements. <i>PLoS ONE</i> , 2012, 7, e44695.	1.1	8
119	Occupational Determinants of Musculoskeletal Disorders. , 2020, , 169-188.		8
120	Long-term persistence of knee pain and occupational exposure in two large prospective cohorts of workers. <i>BMC Musculoskeletal Disorders</i> , 2014, 15, 411.	0.8	7
121	Pre-return-to-work medical consultation for low back pain workers. Good practice recommendations based on systematic review and expert consensus. <i>Annals of Physical and Rehabilitation Medicine</i> , 2015, 58, 298-304.	1.1	7
122	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.	1.7	7
123	D'clarer une lombosciatique en maladie professionnelle : est-ce l'avantage bien compris du patient ?. <i>Revue Du Rhumatisme (Edition Francaise)</i> , 2005, 72, 531-533.	0.0	6
124	Neuroendocrine pathway involvement in the loss of the cutaneous pressure-induced vasodilatation during acute pain in rats. <i>Journal of Physiology</i> , 2007, 579, 247-254.	1.3	6
125	Effort "reward imbalance and long-term benzodiazepine use: longitudinal findings from the CONSTANCES cohort. <i>Journal of Epidemiology and Community Health</i> , 2019, 73, 993-1001.	2.0	6
126	Work-Related Stressors and Increased Risk of Benzodiazepine Long-Term Use: Findings From the CONSTANCES Population-Based Cohort. <i>American Journal of Public Health</i> , 2019, 109, 119-125.	1.5	6

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127	Self-efficacy and return to work in cancer survivors: Current knowledge and future prospects. <i>European Journal of Cancer Care</i> , 2020, 29, e13304.	0.7	6
128	Natural course of rotator cuff syndrome in a French working population. <i>American Journal of Industrial Medicine</i> , 2014, 57, 683-694.	1.0	5
129	A comparison of neck bending and flexion measurement methods for assessment of ergonomic risk. <i>International Journal of Occupational Safety and Ergonomics</i> , 2015, 21, 330-335.	1.1	5
130	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.	1.3	5
131	Theoretical impact of simulated workplace-based primary prevention of carpal tunnel syndrome in a French region. <i>BMC Public Health</i> , 2018, 18, 426.	1.2	5
132	Quality of life among district hospital nurses with multisite musculoskeletal symptoms in Vietnam. <i>Journal of Occupational Health</i> , 2020, 62, e12161.	1.0	5
133	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.	0.6	5
134	Towards harmonisation of case definitions for eight work-related musculoskeletal disorders - an international multi-disciplinary Delphi study. <i>BMC Musculoskeletal Disorders</i> , 2021, 22, 1018.	0.8	5
135	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.	1.2	5
136	Description of Musculoskeletal Disorders and Occupational Exposure From a Field Pilot Study of Large Population-Based Cohort (CONSTANCES). <i>Journal of Occupational and Environmental Medicine</i> , 2013, 55, 859-861.	0.9	4
137	Pre-employment examination for low back risk in workers exposed to manual handling of loads: French guidelines. <i>International Archives of Occupational and Environmental Health</i> , 2016, 89, 1-6.	1.1	4
138	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.	1.0	4
139	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.	0.7	4
140	Quantification of Exposure to Risk Postures in Truck Assembly Operators: Neck, Back, Arms and Wrists. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 6062.	1.2	4
141	Les difficultés d'un suivi épidémiologique longitudinal dans les services de santé au travail. <i>Sante Publique</i> , 2014, Vol. 26, 33-43.	0.0	4
142	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.	1.7	4
143	8. Comprendre et intervenir: enquêtes épidémiologiques et approches ergonomiques à propos des troubles musculo-squelettiques des membres supérieurs. , 2012, , 173-187.		4
144	Enhancing Emotional Skills of Managers to Support the Return to Work of Cancer Survivors: A Research Opinion Focusing on Value, Feasibility and Challenges. <i>Frontiers in Psychology</i> , 0, 13, .	1.1	4

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145	Ãpicondylalgies latÃrales dans une cohorte de salariÃs ligÃriens: Ãvolution et dÃterminants. Revue Du Rhumatisme (Edition Francaise), 2014, 81, 328-332.	0,0	3
146	French good practice guidelines for medical and occupational surveillance of the low back pain risk among workers exposed to manual handling of loads. Annals of Occupational and Environmental Medicine, 2015, 27, 18.	0.3	3
147	Carpal tunnel syndrome and exposure to work-related biomechanical stressors and chemicals: Findings from the Constances cohort. PLoS ONE, 2020, 15, e0235051.	1.1	3
148	Contribution of situational operational leeway for ergonomic assessment in the evaluation of work situations. Theoretical Issues in Ergonomics Science, 2021, 22, 139-160.	1.0	3
149	Proportion and Number of Upper-Extremity Musculoskeletal Disorders Attributable to the Combined Effect of Biomechanical and Psychosocial Risk Factors in a Working Population. International Journal of Environmental Research and Public Health, 2021, 18, 3858.	1.2	3
150	Occupational Determinants of Musculoskeletal Disorders. , 2019, , 1-20.		3
151	Marge de manÃuvre et prÃvention des troubles musculo-squelettiques: quelles perspectives? Travail Humain, 2022, Vol. 85, 3-31.	0.5	3
152	Interest of the Ergo-Kit® for the clinical practice of the occupational physician. A study of 149 patients recruited in a rehabilitation program. Annals of Physical and Rehabilitation Medicine, 2015, 58, 289-297.	1.1	2
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