

Cultural differences in musculoskeletal symptoms and

International Journal of Epidemiology

37, 1181-1189

DOI: [10.1093/ije/dyn085](https://doi.org/10.1093/ije/dyn085)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Commentary: Culture and pain in the work place: the domain of occupational epidemiology?. International Journal of Epidemiology, 2008, 37, 1189-1191.	1.9	7
2	Prevalence and impact of musculoskeletal disorders in New Zealand nurses, postal workers and office workers. Australian and New Zealand Journal of Public Health, 2009, 33, 437-441.	1.8	100
3	Disparities by ethnicity, language, and immigrant status in occupational health experiences among Las Vegas hotel room cleaners. American Journal of Industrial Medicine, 2010, 53, 960-975.	2.1	59
4	Translation, Adaptation and Validation of the "Cultural and Psychosocial Influences on Disability (CUPID) Questionnaire" for Use in Brazil. Revista Latino-Americana De Enfermagem, 2010, 18, 1092-1098.	1.0	9
5	Work related stress and European policy – A comparative exploration of contextual stressors in the rehabilitation sector in five European countries. Journal of Mental Health, 2011, 20, 165-173.	1.9	4
6	Shoulder pain at the workplace. Best Practice and Research in Clinical Rheumatology, 2011, 25, 59-68.	3.3	47
7	Workplace management of upper limb disorders: a systematic review. Occupational Medicine, 2011, 61, 19-25.	1.4	35
8	Prevalence and correlates of regional pain and associated disability in Japanese workers. Occupational and Environmental Medicine, 2011, 68, 191-196.	2.8	86
9	Musculoskeletal pain in four occupational populations in Sri Lanka. Occupational Medicine, 2012, 62, 269-272.	1.4	37
10	Risk factors for musculoskeletal symptoms of the neck or shoulder alone or neck and shoulder among hospital nurses. Occupational and Environmental Medicine, 2012, 69, 198-204.	2.8	37
11	Sickness absence and musculoskeletal disorders. Rheumatology, 2012, 51, 204-205.	1.9	11
12	The significance of health anxiety and somatization in care-seeking for back and upper extremity pain. Family Practice, 2012, 29, 86-95.	1.9	18
13	A Cognitive-Behavioral Plus Exercise Intervention for Older Adults With Chronic Back Pain: Race/Ethnicity Effect?. Journal of Aging and Physical Activity, 2012, 20, 246-265.	1.0	32
14	A comprehensive yoga programs improves pain, anxiety and depression in chronic low back pain patients more than exercise: An RCT. Complementary Therapies in Medicine, 2012, 20, 107-118.	2.7	133
15	Prevalence of multisite musculoskeletal symptoms: a French cross-sectional working population-based study. BMC Musculoskeletal Disorders, 2012, 13, 122.	1.9	48
16	The CUPID (Cultural and Psychosocial Influences on Disability) Study: Methods of Data Collection and Characteristics of Study Sample. PLoS ONE, 2012, 7, e39820.	2.5	58
17	Physical and psychosocial risk factors for musculoskeletal disorders in Brazilian and Italian nurses. Cadernos De Saude Publica, 2012, 28, 1632-1642.	1.0	60
18	Prevalence and work-related risk factors for reduced activities and absenteeism due to low back symptoms. Applied Ergonomics, 2012, 43, 727-737.	3.1	46

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19	Intercultural communication in health care: challenges and solutions in work rehabilitation practices and training: a comprehensive review. <i>Disability and Rehabilitation</i> , 2013, 35, 153-163.	1.8	33
20	Disabling musculoskeletal pain in working populations: Is it the job, the person, or the culture?. <i>Pain</i> , 2013, 154, 856-863.	4.2	139
21	Physical and psychosocial factors associated with wrist or hand pain among Australian hospital-based nurses. <i>Injury Prevention</i> , 2013, 19, 13-18.	2.4	10
22	Prevalence of upper limb disorders among female librarians. <i>Occupational Medicine</i> , 2013, 63, 432-434.	1.4	3
23	Musculoskeletal disorders among robotic surgeons: A questionnaire analysis. <i>Archivio Italiano Di Urologia Andrologia</i> , 2014, 86, 95.	0.8	27
24	Musculoskeletal pain in Europe: the role of personal, occupational, and social risk factors. <i>Scandinavian Journal of Work, Environment and Health</i> , 2014, 40, 36-46.	3.4	90
25	Perceived therapeutic effects of street drugs affect knowledge, attitude and practice of medical and health students. <i>Journal of Substance Use</i> , 2014, 19, 353-357.	0.7	0
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28	Individual and work-related risk factors for musculoskeletal pain: a cross-sectional study among Estonian computer users. <i>BMC Musculoskeletal Disorders</i> , 2014, 15, 181.	1.9	73
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31	Human sickness behavior: Ultimate and proximate explanations. <i>American Journal of Physical Anthropology</i> , 2015, 157, 1-18.	2.1	116
32	Shoulder disorders and occupation. <i>Best Practice and Research in Clinical Rheumatology</i> , 2015, 29, 405-423.	3.3	157
33	Psychological and psychosocial determinants of musculoskeletal pain and associated disability. <i>Best Practice and Research in Clinical Rheumatology</i> , 2015, 29, 374-390.	3.3	62
34	Workstyle and Musculoskeletal Discomfort (MSD): Exploring the Influence of Work Culture in Malaysia. <i>Journal of Occupational Rehabilitation</i> , 2015, 25, 696-706.	2.2	12
35	Assessing the exposure of street sweeping and potential risk factors for developing musculoskeletal disorders and related disabilities: a cross-sectional study. <i>BMJ Open</i> , 2016, 6, e012354.	1.9	9
36	Association between upper extremity musculoskeletal disorders and mental health status in office workers. <i>Work</i> , 2016, 55, 3-11.	1.1	19

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37	Influence of work-related psychosocial factors on the prevalence of chronic pain and quality of life in patients with chronic pain. <i>BMJ Open</i> , 2016, 6, e010356.	1.9	34
39	Psychosocial Hazards and Musculoskeletal Disorders: Are There Different Roles for Workplace Factors Between Office Workers in Malaysia and Australia?. , 2016, , 173-186.		0
40	Upper extremity musculoskeletal pain among office workers in three Spanish-speaking countries: findings from the CUPID study. <i>Occupational and Environmental Medicine</i> , 2016, 73, 394-400.	2.8	10
41	Gender, Cultural Influences, and Coping with Musculoskeletal Pain at Work: The Experience of Malaysian Female Office Workers. <i>Journal of Occupational Rehabilitation</i> , 2017, 27, 228-238.	2.2	51
42	Development and validation of a Re-Modified Work-Style Short Form Questionnaire for assessment of stress in medical practitioners working in Indian hospitals. <i>Theoretical Issues in Ergonomics Science</i> , 2017, 18, 95-109.	1.8	8
43	Effectiveness of conservative interventions for sickness and pain behaviors induced by a high repetition high force upper extremity task. <i>BMC Neuroscience</i> , 2017, 18, 36.	1.9	23
44	Predictors of musculoskeletal discomfort: A cross-cultural comparison between Malaysian and Australian office workers. <i>Applied Ergonomics</i> , 2017, 60, 52-57.	3.1	20
46	Prevalence of musculoskeletal pain in nursing professionals working in orthopedic setting. <i>Revista Dor</i> , 2017, 18, .	0.1	14
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49	Multisite musculoskeletal pain in migrants from the Indian subcontinent to the UK: a cross-sectional survey. <i>BMC Musculoskeletal Disorders</i> , 2019, 20, 133.	1.9	3
50	A subgroup analysis to compare patients with acute low back pain classified as per treatmentâ€based classification. <i>Physiotherapy Research International</i> , 2019, 24, e1747.	1.5	3
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52	Multiple morbidities and health conditions of waste-loaders in Mumbai: A study of the burden of disease and health expenditure. <i>Archives of Environmental and Occupational Health</i> , 2020, 75, 79-87.	1.4	9
53	Effects of risk factors related to computer use on musculoskeletal pain in office workers. <i>International Journal of Occupational Safety and Ergonomics</i> , 2022, 28, 269-274.	1.9	27
55	The prevalence of upper quadrants work-related musculoskeletal disorders and their predictors among registered nurses. <i>Work</i> , 2021, 68, 1035-1047.	1.1	7
56	Predictors of work-related musculoskeletal symptoms in shoulders among nursing assistants working in nursing homes. <i>PeerJ</i> , 2021, 9, e11152.	2.0	1
57	Predictors of Incident and Persistent Neck/Shoulder Pain in Iranian Workers: A Cohort Study. <i>PLoS ONE</i> , 2013, 8, e57544.	2.5	22

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58	Disability Mediates the Impact of Common Conditions on Perceived Health. PLoS ONE, 2013, 8, e65858.	2.5	27
59	Proper Layout of Whiteboard in Classrooms of Schools of Health, and Nutrition and Food Sciences at Shiraz University of Medical Sciences, 2014. Jentashapir Journal of Health Research, 2016, 7, .	0.2	1
60	La r�adaptation au travail des personnes issues de l'immigration et des minorit�s ethnoculturelles: d�fis, perspectives et pistes de recherche. Pistes, 2014, , .	0.2	2
61	M�canismes d'interactionnalit�s en sant� et s�curit�: mod�le conceptuel et agenda de recherche. Pistes, 2014, 2		
62	Work-related neck pain among desk job workers of tertiary care hospital in New Delhi, India: Burden and determinants. Indian Journal of Community Medicine, 2016, 41, 50.	0.4	12
63	Occupational stress among tunnel workers in Sikkim. Industrial Psychiatry, 2010, 19, 13.	0.8	4
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66	M�canismes d'interactionnalit�s en sant� et s�curit�: mod�le conceptuel et agenda de recherche. Pistes, 2014, 0		
67	Musculoskeletal Disorders in Male and Female Patients and Related Factors. British Journal of Medicine and Medical Research, 2015, 8, 748-757.	0.2	0
72	The Impact of Living with Clubfoot on Children and Their Families: Perspectives from Two Cultural Environments. Indian Journal of Orthopaedics, 2022, 56, 2193-2201.	1.1	3
73	Physician consultation rates and characteristics among workers with chronic pain or headache who participated in a behavioural change program: a retrospective database analysis using real-world healthcare data. BMJ Open, 2022, 12, e056846.	1.9	1
74	Quality of life and its health and occupational determinants among hospital-based nurses during the COVID-19 pandemic. Work, 2023, 74, 1321-1329.	1.1	2
75	Prevalence of musculoskeletal complaints and health-related quality of life in a Maroon and Kalinya Indigenous rural village in Suriname. Quality of Life Research, 0, , .	3.1	0