

The CUPID (Cultural and Psychosocial Influences on Disasters) Study: Collection and Characteristics of Study Sample

PLoS ONE

7, e39820

DOI: [10.1371/journal.pone.0039820](https://doi.org/10.1371/journal.pone.0039820)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Patterns of multisite pain and associations with risk factors. <i>Pain</i> , 2013, 154, 1769-1777.	4.2	133
2	Risk factors for musculoskeletal pain amongst nurses in Estonia: a cross-sectional study. <i>BMC Musculoskeletal Disorders</i> , 2013, 14, 334.	1.9	63
3	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
4	International variation in absence from work attributed to musculoskeletal illness: findings from the CUPID study. <i>Occupational and Environmental Medicine</i> , 2013, 70, 575-584.	2.8	54
5	Risk factors for new onset and persistence of multi-site musculoskeletal pain in a longitudinal study of workers in Crete. <i>Occupational and Environmental Medicine</i> , 2013, 70, 29-34.	2.8	26
6	Musculoskeletal disorders among nurses compared with two other occupational groups. <i>Occupational Medicine</i> , 2014, 64, 601-607.	1.4	36
7	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
8	Do Psychological Factors Increase the Risk for Low Back Pain Among Nurses? A Comparing According to Cross-sectional and Prospective Analysis. <i>Safety and Health at Work</i> , 2014, 5, 13-16.	0.6	27
9	Predictors of low back pain in a longitudinal study of Iranian nurses and office workers. <i>Work</i> , 2015, 51, 239-244.	1.1	12
10	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
11	Stability of plant-pollinator ant co-mutualism. <i>Applied Mathematics and Computation</i> , 2015, 261, 231-241.	2.2	2
12	Psychosocial Factors and Musculoskeletal Pain Among Rural Hand-woven Carpet Weavers in Iran. <i>Safety and Health at Work</i> , 2015, 6, 120-127.	0.6	28
13	Is musculoskeletal pain a consequence or a cause of occupational stress? A longitudinal study. <i>International Archives of Occupational and Environmental Health</i> , 2015, 88, 607-612.	2.3	41
14	Are determinants for new and persistent upper limb pain different? An analysis based on anatomical sites. <i>Work</i> , 2016, 53, 313-323.	1.1	3
15	Work-Related Psychosocial Factors and Mental Health Problems Associated with Musculoskeletal Pain in Nurses: A Cross-Sectional Study. <i>Pain Research and Management</i> , 2016, 2016, 1-7.	1.8	58
16	Classification of neck/shoulder pain in epidemiological research. <i>Pain</i> , 2016, 157, 1028-1036.	4.2	44
17	Potential risk factors for onset of severe neck and shoulder discomfort (Katakori) in urban Japanese workers. <i>Industrial Health</i> , 2016, 54, 230-236.	1.0	12
18	Understanding cultural influences on back pain and back pain research. <i>Best Practice and Research in Clinical Rheumatology</i> , 2016, 30, 1037-1049.	3.3	39

#	ARTICLE	IF	CITATIONS
19	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
20	Musculoskeletal symptoms among hospital cleaners. <i>Archives of Environmental and Occupational Health</i> , 2017, 72, 87-92.	1.4	9
21	Low back pain among office workers in three Spanish-speaking countries: findings from the CUPID study. <i>Injury Prevention</i> , 2017, 23, 158-164.	2.4	13
22	Epidemiological Differences Between Localized and Nonlocalized Low Back Pain. <i>Spine</i> , 2017, 42, 740-747.	2.0	18
23	Rapid identification of <i>Robinsoniella peoriensis</i> using specific 16S rRNA gene PCR primers. <i>Anaerobe</i> , 2017, 43, 39-42.	2.1	4
24	Assessment of potential risk factors for new onset disabling low back pain in Japanese workers: findings from the CUPID (cultural and psychosocial influences on disability) study. <i>BMC Musculoskeletal Disorders</i> , 2017, 18, 334.	1.9	14
25	Interventions to prevent and reduce the impact of musculoskeletal injuries among nurses: A systematic review. <i>International Journal of Nursing Studies</i> , 2018, 82, 58-67.	5.6	73
26	Individual and work-related risk factors for musculoskeletal pain among computer workers in Nigeria. <i>Archives of Environmental and Occupational Health</i> , 2018, 73, 162-168.	1.4	6
27	Ergonomic interventions for preventing work-related musculoskeletal disorders of the upper limb and neck among office workers. <i>The Cochrane Library</i> , 2018, 2018, CD008570.	2.8	65
28	Absenteísmo por distúrbios musculoesqueléticos em trabalhadores do Brasil: milhares de dias de trabalho perdidos. <i>Revista Brasileira De Epidemiologia</i> , 2018, 21, e180003.	0.8	14
29	Drivers of international variation in prevalence of disabling low back pain: Findings from the Cultural and Psychosocial Influences on Disability study. <i>European Journal of Pain</i> , 2019, 23, 35-45.	2.8	20
30	Musculoskeletal pain among bakery workers in Lebanon: a national survey. <i>Cogent Engineering</i> , 2019, 6, .	2.2	9
31	Prevention of musculoskeletal disability in working populations: The CUPID Study. <i>Occupational Medicine</i> , 2019, 69, 230-232.	1.4	4
32	Determinants of international variation in the prevalence of disabling wrist and hand pain. <i>BMC Musculoskeletal Disorders</i> , 2019, 20, 436.	1.9	9
33	Multidimensional prognostic factors for chronic low back pain-related disability: a longitudinal study in a Saudi population. <i>Spine Journal</i> , 2019, 19, 1548-1558.	1.3	15
34	Multifaceted intervention for the prevention and management of musculoskeletal pain in nursing staff: Results of a cluster randomized controlled trial. <i>PLoS ONE</i> , 2019, 14, e0225198.	2.5	26
35	Pain Intensity and Fear Avoidance Explain Disability Related to Chronic Low Back Pain in a Saudi Arabian Population. <i>Spine</i> , 2019, 44, E889-E898.	2.0	11
36	Assessment of risk factors for non-specific chronic disabling low back pain in Japanese workers—findings from the CUPID (Cultural and Psychosocial Influences on Disability) study. <i>Industrial Health</i> , 2019, 57, 503-510.	1.0	2

#	ARTICLE	IF	CITATIONS
37	Association of trajectory of body mass index with knee pain risk in Japanese middle-aged women in a prospective cohort study: the Japan Nursesâ€™ Health Study. <i>BMJ Open</i> , 2020, 10, e033853.	1.9	6
38	Biomechanical load during patient transfer with assistive devices: Cross-sectional study. <i>Ergonomics</i> , 2020, 63, 1164-1174.	2.1	20
39	Associations of sickness absence for pain in the low back, neck and shoulders with wider propensity to pain. <i>Occupational and Environmental Medicine</i> , 2020, 77, 301-308.	2.8	6
41	Effects of an Artificial Intelligenceâ€”Assisted Health Program on Workers With Neck/Shoulder Pain/Stiffness and Low Back Pain: Randomized Controlled Trial. <i>JMIR MHealth and UHealth</i> , 2021, 9, e27535.	3.7	39
42	Time to re-think our strategy with musculoskeletal disorders and workstation ergonomics. <i>South African Journal of Physiotherapy</i> , 2021, 77, 1490.	0.7	2
43	Predictors of Incident and Persistent Neck/Shoulder Pain in Iranian Workers: A Cohort Study. <i>PLoS ONE</i> , 2013, 8, e57544.	2.5	22
44	Disability Mediates the Impact of Common Conditions on Perceived Health. <i>PLoS ONE</i> , 2013, 8, e65858.	2.5	27
45	Descriptive Epidemiology of Somatising Tendency: Findings from the CUPID Study. <i>PLoS ONE</i> , 2016, 11, e0153748.	2.5	12
46	Health beliefs, low mood, and somatizing tendency: contribution to incidence and persistence of musculoskeletal pain with and without reported disability. <i>Scandinavian Journal of Work, Environment and Health</i> , 2013, 39, 589-598.	3.4	25
47	Oral health in the context of prevention of absenteeism and presenteeism in the workplace. <i>Revista Brasileira De Medicina Do Trabalho</i> , 2019, 17, 594-604.	0.4	10
48	Process evaluation of a complex workplace intervention to prevent musculoskeletal pain in nursing staff: results from INTEVAL_Spain. <i>BMC Nursing</i> , 2021, 20, 189.	2.5	2
49	Persistent of Neck/Shoulder Pain among Computer Office Workers with Specific Attention to Pain Expectation, Somatization Tendency, and Beliefs. <i>International Journal of Preventive Medicine</i> , 2014, 5, 1169-77.	0.4	8
51	Musculoskeletal health climate is associated with musculoskeletal pain and sickness absence among workers: a cross-sectional study. <i>BMJ Open</i> , 2022, 12, e056485.	1.9	3
52	Patterns of change of multisite pain over 1â€”year of follow-up and related risk factors. <i>European Journal of Pain</i> , 2022, 26, 1499-1509.	2.8	5
53	Musculoskeletal Health Climate Is a Prognostic Determinant of Sickness Absence Among Female Eldercare Workers. <i>Journal of Occupational and Environmental Medicine</i> , 2023, 65, e4-e9.	1.7	0
54	Challenges of Large Cohort and Massive Data in Occupational Health. <i>Handbook Series in Occupational Health Sciences</i> , 2023, , 1-26.	0.1	0
55	Challenges of Large Cohort and Massive Data in Occupational Health. <i>Handbook Series in Occupational Health Sciences</i> , 2023, , 95-120.	0.1	0
56	What do people believe to be the cause of low back pain? A scoping review. <i>Brazilian Journal of Physical Therapy</i> , 2023, 27, 100562.	2.5	0

#	ARTICLE	IF	CITATIONS
57	Disorders of Bodily Distress and Bodily Experience. , 2023, , 1-44.		0
58	Symptom burden and follow-up of patients with neck and back complaints in specialized outpatient care: a national register study. Scientific Reports, 2024, 14, .	3.3	0