

David Coggon

List of Publications by Year in descending order

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Version: 2024-02-01

127
papers

4,723
citations

117625

34
h-index

106344

65
g-index

130
all docs

130
docs citations

130
times ranked

4995
citing authors

#	ARTICLE	IF	CITATIONS
1	Risks of COVID-19 by occupation in NHS workers in England. Occupational and Environmental Medicine, 2022, 79, 176-183.	2.8	26
2	Changing patterns of sickness absence among healthcare workers in England during the COVID-19 pandemic. Journal of Public Health, 2022, 44, e42-e50.	1.8	5
3	Estimating population burdens of occupational disease. Scandinavian Journal of Work, Environment and Health, 2022, 48, 83-85.	3.4	1
4	Patterns of change of multisite pain over 1â€™year of followâ€™up and related risk factors. European Journal of Pain, 2022, 26, 1499-1509.	2.8	5
5	Individualised placement and support programme for people unemployed because of chronic pain: a feasibility study and the InSTEP pilot RCT. Health Technology Assessment, 2021, 25, 1-72.	2.8	0
6	Are depressive disorders caused by psychosocial stressors at work? A systematic review with metaanalysis. European Journal of Epidemiology, 2021, 36, 479-496.	5.7	20
7	A case management occupational health model to facilitate earlier return to work of NHS staff with common mental health disorders: a feasibility study. Health Technology Assessment, 2021, 25, 1-94.	2.8	7
8	Consequences of ignoring clustering in linear regression. BMC Medical Research Methodology, 2021, 21, 139.	3.1	11
9	Ethnic differences in risk of severe Covid-19: To what extent are they driven by exposure?. Journal of Public Health, 2021, , .	1.8	0
10	Impact of COVID-19 pandemic on sickness absence for mental ill health in National Health Service staff. BMJ Open, 2021, 11, e054533.	1.9	11
11	Update on Covid-age. Occupational Medicine, 2020, 70, 527-527.	1.4	2
12	Assessment of workersâ€™ personal vulnerability to covid-19 using â€™covid-ageâ€™. Occupational Medicine, 2020, 70, 461-464.	1.4	36
13	Levels and Determinants of Fine Particulate Matter and Carbon Monoxide in Kitchens Using Biomass and Non-Biomass Fuel for Cooking. International Journal of Environmental Research and Public Health, 2020, 17, 1287.	2.6	11
14	Acute coronary syndrome and use of biomass fuel among women in rural Pakistan: a caseâ€™control study. International Journal of Public Health, 2020, 65, 149-157.	2.3	3
15	Relative burden of lung and pleural cancers from exposure to asbestos: a cross-sectional analysis of occupational mortality in England and Wales. BMJ Open, 2020, 10, e036319.	1.9	0
16	Associations of sickness absence for pain in the low back, neck and shoulders with wider propensity to pain. Occupational and Environmental Medicine, 2020, 77, 301-308.	2.8	6
17	Reply. Occupational Medicine, 2020, 70, 687-688.	1.4	1
18	Prevention of musculoskeletal disability in working populations: The CUPID Study. Occupational Medicine, 2019, 69, 230-232.	1.4	4

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19	Determinants of international variation in the prevalence of disabling wrist and hand pain. BMC Musculoskeletal Disorders, 2019, 20, 436.	1.9	9
20	Correlations between pain in the back and neck/upper limb in the European Working Conditions Survey. BMC Musculoskeletal Disorders, 2019, 20, 38.	1.9	3
21	Considerations for refining the risk assessment process for formaldehyde: Results from an interdisciplinary workshop. Regulatory Toxicology and Pharmacology, 2019, 106, 210-223.	2.7	19
22	Maintained physical activity and physiotherapy in the management of distal arm pain: a randomised controlled trial. RMD Open, 2019, 5, e000810.	3.8	6
23	Multisite musculoskeletal pain in migrants from the Indian subcontinent to the UK: a cross-sectional survey. BMC Musculoskeletal Disorders, 2019, 20, 133.	1.9	3
24	Building global partnerships through shared curricula for an MPH programme in India and Sri Lanka. Global Public Health, 2019, 14, 1360-1371.	2.0	2
25	Coronary heart disease, hypertension and use of biomass fuel among women: comparative cross-sectional study. BMJ Open, 2019, 9, e030881.	1.9	22
26	MultiTex RCT â€“ a multifaceted intervention package for protection against cotton dust exposure among textile workers â€“ a cluster randomized controlled trial in Pakistan: study protocol. Trials, 2019, 20, 722.	1.6	8
27	Sinonasal cancer and exposure to styrene. Occupational and Environmental Medicine, 2019, 76, 69-69.	2.8	2
28	A behaviour change package to prevent hand dermatitis in nurses working in health care: the SCIN cluster RCT. Health Technology Assessment, 2019, 23, 1-92.	2.8	6
29	Low back pain among office workers in three Spanish-speaking countries: findings from the CUPID study. Injury Prevention, 2017, 23, 158-164.	2.4	13
30	Epidemiological Differences Between Localized and Nonlocalized Low Back Pain. Spine, 2017, 42, 740-747.	2.0	18
31	Frailty, prefrailty and employment outcomes in Health and Employment After Fifty (HEAF) Study. Occupational and Environmental Medicine, 2017, 74, 476-482.	2.8	25
32	Trajectories of multisite musculoskeletal pain and implications for prevention. Occupational and Environmental Medicine, 2017, 74, 465-466.	2.8	3
33	158.â€fLESS THAN 10% OF INCIDENT LOW BACK PAIN AMONG WORKERS WHO WERE PAIN-FREE AT BASELINE IS ACCOUNTED FOR BY RECOGNIZED MECHANICAL AND PSYCHOSOCIAL RISK FACTORS: WHAT ARE WE MISSING?. Rheumatology, 2017, 56, .	1.9	0
34	Location, vocation, procreation: how choice influences life expectancy in doctors. Occupational Medicine, 2017, 67, 319-319.	1.4	0
35	0315â€…Effect of multisite musculoskeletal pain on health related job loss: findings from the health and employment after fifty (heaf) study. , 2017, , .		0
36	0160â€…Retinal detachment and heavy lifting: findings from a register study in denmark. , 2017, , .		0

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37	O274â€¦The profile of informal carers in a cohort of 50â€¦64â€¦%year-olds: results from the health and employment after fifty (heaf) study. , 2017, , .		0
38	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. BMC Musculoskeletal Disorders, 2017, 18, 334.	1.9	14
39	Mortality from multiple sclerosis in British military personnel. Occupational Medicine, 2017, 67, 448-452.	1.4	3
40	Sleep disturbance and the older worker: findings from the Health and Employment after Fifty study. Scandinavian Journal of Work, Environment and Health, 2017, 43, 136-145.	3.4	25
41	Are determinants for new and persistent upper limb pain different? An analysis based on anatomical sites. Work, 2016, 53, 313-323.	1.1	3
42	O34-2â€¦Insomnia and the older worker: findings from the health and employment after fifty (HEAF) study. , 2016, , .		0
43	244â€¦Determinants of Low Back Pain Among Workers from 18 Countries: The Cupid Study. Rheumatology, 2016, , .	1.9	0
44	Job dissatisfaction and the older worker: baseline findings from the Health and Employment After Fifty study. Occupational and Environmental Medicine, 2016, 73, 512-519.	2.8	11
45	Are welders more at risk of respiratory infections?. Thorax, 2016, 71, 581-582.	5.6	14
46	Classification of neck/shoulder pain in epidemiological research. Pain, 2016, 157, 1028-1036.	4.2	44
47	O34-4â€¦Frailty, pre-frailty and employment outcomes in the health and employment after fifty (HEAF) study. , 2016, , .		0
48	Trends in mortality from occupational hazards among men in England and Wales during 1979â€¦2010. Occupational and Environmental Medicine, 2016, 73, 385-393.	2.8	17
49	O17-2â€¦General propensity to pain is a major risk factor for disabling wrist/hand pain. , 2016, , .		0
50	Coronary heart disease and household air pollution from use of solid fuel: a systematic review. British Medical Bulletin, 2016, 118, 91-109.	6.9	66
51	A behavioural change package to prevent hand dermatitis in nurses working in the national health service (the SCIN trial): study protocol for a cluster randomised controlled trial. Trials, 2016, 17, 145.	1.6	23
52	Implementing systematic review techniques in chemical risk assessment: Challenges, opportunities and recommendations. Environment International, 2016, 92-93, 556-564.	10.0	67
53	Upper extremity musculoskeletal pain among office workers in three Spanish-speaking countries: findings from the CUPID study. Occupational and Environmental Medicine, 2016, 73, 394-400.	2.8	10
54	Heavy lifting at work and risk of retinal detachment: a population-based register study in Denmark. Occupational and Environmental Medicine, 2016, 73, 51-55.	2.8	4

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55	Descriptive Epidemiology of Somatising Tendency: Findings from the CUPID Study. PLoS ONE, 2016, 11, e0153748.	2.5	12
56	Health and Employment after Fifty (HEAF): a new prospective cohort study. BMC Public Health, 2015, 15, 1071.	2.9	23
57	Predictors of low back pain in a longitudinal study of Iranian nurses and office workers. Work, 2015, 51, 239-244.	1.1	12
58	Soft tissue sarcoma, non-Hodgkin's lymphoma and chronic lymphocytic leukaemia in workers exposed to phenoxy herbicides: extended follow-up of a UK cohort. Occupational and Environmental Medicine, 2015, 72, 435-441.	2.8	18
59	Sensory impairments, problems of balance and accidental injury at work: a case-control study. Occupational and Environmental Medicine, 2015, 72, 195-199.	2.8	5
60	Psychological and psychosocial determinants of musculoskeletal pain and associated disability. Best Practice and Research in Clinical Rheumatology, 2015, 29, 374-390.	3.3	62
61	HIP osteoarthritis and work. Best Practice and Research in Clinical Rheumatology, 2015, 29, 462-482.	3.3	60
62	Phenoxy herbicides, soft-tissue sarcoma and non-Hodgkin lymphoma: a systematic review of evidence from cohort and case-control studies. British Medical Bulletin, 2015, 114, 75-94.	6.9	19
63	Risk of cancer in workers exposed to styrene at eight British companies making glass-reinforced plastics. Occupational and Environmental Medicine, 2015, 72, 165-170.	2.8	27
64	Pneumococcal vaccination for welders: Table 1. Thorax, 2015, 70, 198-199.	5.6	17
65	Is musculoskeletal pain a consequence or a cause of occupational stress? A longitudinal study. International Archives of Occupational and Environmental Health, 2015, 88, 607-612.	2.3	41
66	Musculoskeletal pain in Europe: the role of personal, occupational, and social risk factors. Scandinavian Journal of Work, Environment and Health, 2014, 40, 36-46.	3.4	90
67	The role of mental health problems and common psychotropic drug treatments in accidental injury at work: a case-control study. Occupational and Environmental Medicine, 2014, 71, 308-312.	2.8	25
68	Upper Airway Cancer, Myeloid Leukemia, and Other Cancers in a Cohort of British Chemical Workers Exposed to Formaldehyde. American Journal of Epidemiology, 2014, 179, 1301-1311.	3.4	41
69	Individual and work-related risk factors for musculoskeletal pain: a cross-sectional study among Estonian computer users. BMC Musculoskeletal Disorders, 2014, 15, 181.	1.9	73
70	Maintained physical activity and physiotherapy in the management of distal upper limb pain - a protocol for a randomised controlled trial (the arm pain trial). BMC Musculoskeletal Disorders, 2014, 15, 71.	1.9	6
71	Patterns of multisite pain and associations with risk factors. Pain, 2013, 154, 1769-1777.	4.2	133
72	Symptoms, signs and nerve conduction velocities in patients with suspected carpal tunnel syndrome. BMC Musculoskeletal Disorders, 2013, 14, 242.	1.9	22

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73	Differences in risk factors for neurophysiologically confirmed carpal tunnel syndrome and illness with similar symptoms but normal median nerve function: a case-control study. BMC Musculoskeletal Disorders, 2013, 14, 240.	1.9	17
74	Impact of carpal tunnel surgery according to pre-operative abnormality of sensory conduction in median nerve: a longitudinal study. BMC Musculoskeletal Disorders, 2013, 14, 241.	1.9	8
75	Risk factors for musculoskeletal pain amongst nurses in Estonia: a cross-sectional study. BMC Musculoskeletal Disorders, 2013, 14, 334.	1.9	63
76	Disabling musculoskeletal pain in working populations: Is it the job, the person, or the culture?. Pain, 2013, 154, 856-863.	4.2	139
77	International variation in absence from work attributed to musculoskeletal illness: findings from the CUPID study. Occupational and Environmental Medicine, 2013, 70, 575-584.	2.8	54
78	Psychological and culturally-influenced risk factors for the incidence and persistence of low back pain and associated disability in Spanish workers: findings from the CUPID study. Occupational and Environmental Medicine, 2013, 70, 57-62.	2.8	47
79	Risk factors for new onset and persistence of multi-site musculoskeletal pain in a longitudinal study of workers in Crete. Occupational and Environmental Medicine, 2013, 70, 29-34.	2.8	26
80	Predictors of Incident and Persistent Neck/Shoulder Pain in Iranian Workers: A Cohort Study. PLoS ONE, 2013, 8, e57544.	2.5	22
81	Health beliefs, low mood, and somatizing tendency: contribution to incidence and persistence of musculoskeletal pain with and without reported disability. Scandinavian Journal of Work, Environment and Health, 2013, 39, 589-598.	3.4	25
82	Letter to the Editor: Electromagnetic Hypersensitivity. International Journal of Neuroscience, 2012, 122, 405-405.	1.6	1
83	Optimising case definitions of upper limb disorder for aetiological research and prevention: a review. Occupational and Environmental Medicine, 2012, 69, 71-78.	2.8	28
84	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
85	Physical and psychosocial risk factors for musculoskeletal disorders in Brazilian and Italian nurses. Cadernos De Saude Publica, 2012, 28, 1632-1642.	1.0	60
86	Optimal case definitions of upper extremity disorder for use in the clinical treatment and referral of patients. Arthritis Care and Research, 2012, 64, 573-580.	3.4	4
87	Potential of Magnetic Resonance Imaging Findings to Refine Case Definition for Mechanical Low Back Pain in Epidemiological Studies. Spine, 2011, 36, 160-169.	2.0	153
88	Clinical presentation of low back pain and association with risk factors according to findings on magnetic resonance imaging. Pain, 2011, 152, 1659-1665.	4.2	21
89	Predictors of long-term pain and disability in patients with low back pain investigated by magnetic resonance imaging: A longitudinal study. BMC Musculoskeletal Disorders, 2011, 12, 234.	1.9	24
90	Prevalence and correlates of regional pain and associated disability in Japanese workers. Occupational and Environmental Medicine, 2011, 68, 191-196.	2.8	86

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91	Translation, Adaptation and Validation of the "Cultural and Psychosocial Influences on Disability (CUPID) Questionnaire" for Use in Brazil. <i>Revista Latino-Americana De Enfermagem</i> , 2010, 18, 1092-1098.	1.0	9
92	Work-related mortality in England and Wales, 1979-2000. <i>Occupational and Environmental Medicine</i> , 2010, 67, 816-822.	2.8	23
93	Assessing fitness for work and writing a "fit note". <i>BMJ: British Medical Journal</i> , 2010, 341, c6305-c6305.	2.3	14
94	Work-related and psychological determinants of multisite musculoskeletal pain. <i>Scandinavian Journal of Work, Environment and Health</i> , 2010, 36, 54-61.	3.4	99
95	Epidemiological investigation of prognosis. <i>Scandinavian Journal of Work, Environment and Health</i> , 2009, 35, 282-3.	3.4	0
96	Cultural differences in musculoskeletal symptoms and disability. <i>International Journal of Epidemiology</i> , 2008, 37, 1181-1189.	1.9	75
97	Research Ethics Committees: A Personal Perspective. <i>Research Ethics</i> , 2007, 3, 118-121.	1.7	0
98	Carpal tunnel syndrome and its relation to occupation: a systematic literature review. <i>Occupational Medicine</i> , 2006, 57, 57-66.	1.4	241
99	Possible regulatory approaches to comparative risk assessment for pesticides. <i>Pest Management Science</i> , 2006, 62, 790-792.	3.4	1
100	Risk factors for specific upper limb disorders as compared with non-specific upper limb pain: assessing the utility of a structured examination schedule. <i>Occupational Medicine</i> , 2006, 56, 243-250.	1.4	18
101	A case-control study of risk factors for arm pain presenting to primary care services. <i>Occupational Medicine</i> , 2006, 56, 137-143.	1.4	18
102	Compensating occupationally related tenosynovitis and epicondylitis: a literature review. <i>Occupational Medicine</i> , 2006, 57, 67-74.	1.4	30
103	Commentary: Complex disease "responding to the challenge. <i>International Journal of Epidemiology</i> , 2006, 35, 581-583.	1.9	3
104	Disabling musculoskeletal pain and its relation to somatization: a community-based postal survey. <i>Occupational Medicine</i> , 2005, 55, 612-617.	1.4	69
105	Assessing case definitions in the absence of a diagnostic gold standard. <i>International Journal of Epidemiology</i> , 2005, 34, 949-952.	1.9	71
106	RESPONSE: Re: Extended Follow-up of a Cohort of British Chemical Workers Exposed to Formaldehyde. <i>Journal of the National Cancer Institute</i> , 2004, 96, 1037-1038.	6.3	0
107	The anatomical pattern and determinants of pain in the neck and upper limbs: an epidemiologic study. <i>Pain</i> , 2004, 109, 45-51.	4.2	73
108	Anatomic Distribution of Sensory Symptoms in the Hand and Their Relation to Neck Pain, Psychosocial Variables, and Occupational Activities. <i>American Journal of Epidemiology</i> , 2003, 157, 524-530.	3.4	26

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109	Extended Follow-Up of a Cohort of British Chemical Workers Exposed to Formaldehyde. <i>Journal of the National Cancer Institute</i> , 2003, 95, 1608-1615.	6.3	152
110	Exposure to Metal Fume and Infectious Pneumonia. <i>American Journal of Epidemiology</i> , 2003, 157, 227-233.	3.4	76
111	Does it help to know the work-relatedness of back pain in individual cases?. <i>Scandinavian Journal of Work, Environment and Health</i> , 2003, 29, 441-2.	3.4	0
112	Sports injury, occupational physical activity, joint laxity, and meniscal damage. <i>Journal of Rheumatology</i> , 2002, 29, 557-63.	2.0	79
113	Preventable causes of gastric cancer may also operate in adult life. <i>International Journal of Epidemiology</i> , 2002, 31, 472-3.	1.9	0
114	Risk of hand-arm vibration syndrome according to occupation and sources of exposure to hand-transmitted vibration: A national survey. <i>American Journal of Industrial Medicine</i> , 2001, 39, 389-396.	2.1	35
115	Risk of hand-arm vibration syndrome according to occupation and sources of exposure to hand-transmitted vibration: A national survey. <i>American Journal of Industrial Medicine</i> , 2001, 39, 389-396.	2.1	4
116	Prevalence and occupational associations of neck pain in the British population. <i>Scandinavian Journal of Work, Environment and Health</i> , 2001, 27, 49-56.	3.4	130
117	Risk factors for the incidence and progression of radiographic knee osteoarthritis. <i>Arthritis and Rheumatism</i> , 2000, 43, 995.	6.7	582
118	Risk factors for the incidence and progression of radiographic knee osteoarthritis. , 2000, 43, 995.		5
119	Validity of a questionnaire for assessing occupational activities. , 1997, 31, 422-426.		16
120	Contrasting epidemiology of aortic aneurysm and peripheral vascular disease in England and Wales. <i>BMJ: British Medical Journal</i> , 1996, 312, 948-948.	2.3	10
121	Soft Tissue Sarcoma and Non-Hodgkin's Lymphoma in Workers Exposed to Phenoxy Herbicides, Chlorophenols, and Dioxins. <i>Epidemiology</i> , 1995, 6, 396-402.	2.7	147
122	The Influence of Increased Bronchial Responsiveness, Atopy, and Serum IgE on Decline in FEV1: A Longitudinal Study in the Elderly. <i>American Journal of Respiratory and Critical Care Medicine</i> , 1995, 151, 656-662.	5.6	96
123	Epidemiological Studies of Styrene-Exposed Populations. <i>Critical Reviews in Toxicology</i> , 1994, 24, s107-s115.	3.9	19
124	Osteoarthritis of the hip and occupational activity.. <i>Scandinavian Journal of Work, Environment and Health</i> , 1992, 18, 59-63.	3.4	86
125	DEFINING OSTEOARTHRITIS OF THE HIP FOR EPIDEMIOLOGIC STUDIES. <i>American Journal of Epidemiology</i> , 1990, 132, 514-522.	3.4	310
126	Childhood risk factors for ischaemic heart disease and stroke. <i>Paediatric and Perinatal Epidemiology</i> , 1990, 4, 464-469.	1.7	24

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127	Mortality of workers exposed to 2 methyl-4 chlorophenoxyacetic acid.. Scandinavian Journal of Work, Environment and Health, 1986, 12, 448-454.	3.4	70