David Gimeno

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8378994/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Associations of C-reactive protein and interleukin-6 with cognitive symptoms of depression: 12-year follow-up of the Whitehall II study. Psychological Medicine, 2009, 39, 413-423.	2.7	480
2	From Midlife to Early Old Age. Epidemiology, 2010, 21, 284-290.	1.2	144
3	Disabling musculoskeletal pain in working populations: Is it the job, the person, or the culture?. Pain, 2013, 154, 856-863.	2.0	139
4	Patterns of multisite pain and associations with risk factors. Pain, 2013, 154, 1769-1777.	2.0	133
5	Occupational Safety and Health Interventions to Reduce Musculoskeletal Symptoms in the Health Care Sector. Journal of Occupational Rehabilitation, 2010, 20, 199-219.	1.2	131
6	Occupational Risk Factors and Asthma among Health Care Professionals. American Journal of Respiratory and Critical Care Medicine, 2007, 175, 667-675.	2.5	125
7	The influence of market deregulation on fast food consumption and body mass index: a cross-national time series analysis. Bulletin of the World Health Organization, 2014, 92, 99-107A.	1.5	125
8	Low HDL Cholesterol Is a Risk Factor for Deficit and Decline in Memory in Midlife. Arteriosclerosis, Thrombosis, and Vascular Biology, 2008, 28, 1556-1562.	1.1	115
9	Inflammatory markers and cognitive function in middle-aged adults: The Whitehall II study. Psychoneuroendocrinology, 2008, 33, 1322-1334.	1.3	112
10	Long Working Hours and Cognitive Function: The Whitehall II Study. American Journal of Epidemiology, 2008, 169, 596-605.	1.6	109
11	Distribution of sickness absence in the European Union countries. Occupational and Environmental Medicine, 2004, 61, 867-869.	1.3	94
12	Types of employment and health in the European Union: Changes from 1995 to 2000. European Journal of Public Health, 2004, 14, 314-321.	0.1	91
13	Psychosocial factors and work related sickness absence among permanent and non-permanent employees. Journal of Epidemiology and Community Health, 2004, 58, 870-876.	2.0	85
14	Organizational Justice and Sleeping Problems: The Whitehall II Study. Psychosomatic Medicine, 2009, 71, 334-340.	1.3	71
15	Non-response to baseline, non-response to follow-up and mortality in the Whitehall II cohort. International Journal of Epidemiology, 2009, 38, 831-837.	0.9	60
16	Adult socioeconomic position, C-reactive protein and interleukin-6 in the Whitehall II prospective study. European Journal of Epidemiology, 2007, 22, 675-683.	2.5	58
17	The CUPID (Cultural and Psychosocial Influences on Disability) Study: Methods of Data Collection and Characteristics of Study Sample. PLoS ONE, 2012, 7, e39820.	1.1	58
18	Organisational justice and markers of inflammation: the Whitehall II study. Occupational and Environmental Medicine, 2010, 67, 78-83.	1.3	57

#	Article	IF	CITATIONS
19	Personality traits and career choices among physicians in Finland: employment sector, clinical patient contact, specialty and change of specialty. BMC Medical Education, 2018, 18, 52.	1.0	55
20	International variation in absence from work attributed to musculoskeletal illness: findings from the CUPID study. Occupational and Environmental Medicine, 2013, 70, 575-584.	1.3	54
21	Neighbourhood characteristics and trajectories of health functioning: a multilevel prospective analysis. European Journal of Public Health, 2008, 18, 604-610.	0.1	52
22	Justice at work and metabolic syndrome: the Whitehall II study. Occupational and Environmental Medicine, 2010, 67, 256-262.	1.3	50
23	Do Psychological Factors Affect Inflammation and Incident Coronary Heart Disease. Arteriosclerosis, Thrombosis, and Vascular Biology, 2008, 28, 1398-1406.	1.1	49
24	Return to Work Expectations of Workers on Long-Term Non-Work-Related Sick Leave. Journal of Occupational Rehabilitation, 2012, 22, 15-26.	1.2	49
25	Drinking social norms and drinking behaviours: a multilevel analysis of 137 workgroups in 16 worksites. Occupational and Environmental Medicine, 2007, 64, 602-608.	1.3	48
26	Occupational Exposures and Asthma in Health-Care Workers: Comparison of Self-Reports With a Workplace-Specific Job Exposure Matrix. American Journal of Epidemiology, 2008, 169, 581-587.	1.6	48
27	Socioeconomic position, psychosocial work environment and cerebrovascular disease among women: the Finnish public sector study. International Journal of Epidemiology, 2009, 38, 1265-1271.	0.9	48
28	Social Inequality in Walking Speed in Early Old Age in the Whitehall II Study. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2009, 64A, 1082-1089.	1.7	48
29	A glossary for the social epidemiology of work organisation: Part 3, Terms from the sociology of labour markets. Journal of Epidemiology and Community Health, 2007, 61, 6-8.	2.0	44
30	When do social inequalities in C-reactive protein start? A life course perspective from conception to adulthood in the Cardiovascular Risk in Young Finns Study. International Journal of Epidemiology, 2008, 37, 290-298.	0.9	44
31	Association of CRP and IL-6 with lung function in a middle-aged population initially free from self-reported respiratory problems: the Whitehall II study. European Journal of Epidemiology, 2011, 26, 135-144.	2.5	44
32	Classification of neck/shoulder pain in epidemiological research. Pain, 2016, 157, 1028-1036.	2.0	44
33	Cumulative exposure to high-strain and active jobs as predictors of cognitive function: the Whitehall Il study. Occupational and Environmental Medicine, 2009, 66, 32-37.	1.3	43
34	The role of job strain on return to work after carpal tunnel surgery. Occupational and Environmental Medicine, 2005, 62, 778-785.	1.3	41
35	Association between passive jobs and low levels of leisure-time physical activity: the Whitehall II cohort study. Occupational and Environmental Medicine, 2009, 66, 772-776.	1.3	40
36	Obesity, unexplained weight loss and suicide: The original Whitehall study. Journal of Affective Disorders, 2009, 116, 218-221.	2.0	39

#	Article	IF	CITATIONS
37	Do psychological attributes matter for adherence to antihypertensive medication? The Finnish Public Sector Cohort Study. Journal of Hypertension, 2008, 26, 2236-2243.	0.3	35
38	Cleaning products and short-term respiratory effects among female cleaners with asthma. Occupational and Environmental Medicine, 2015, 72, 757-763.	1.3	34
39	â€~Globesization': ecological evidence on the relationship between fast food outlets and obesity among 26 advanced economies. Critical Public Health, 2011, 21, 395-402.	1.4	33
40	Organisational and occupational risk factors associated with work related injuries among public hospital employees in Costa Rica. Occupational and Environmental Medicine, 2005, 62, 337-343.	1.3	32
41	Certification of occupational diseases as common diseases in a primary health care setting. American Journal of Industrial Medicine, 2005, 47, 176-180.	1.0	30
42	Cross-national comparisons of sickness absence systems and statistics: towards common indicators. European Journal of Public Health, 2014, 24, 663-666.	0.1	28
43	The Identification of a Threshold of Long Work Hours for Predicting Elevated Risks of Adverse Health Outcomes. American Journal of Epidemiology, 2017, 186, 173-183.	1.6	28
44	Beyond Return to Work: The Effect of Multimorbidity on Work Functioning Trajectories After Sick Leave due to Common Mental Disorders. Journal of Occupational Rehabilitation, 2017, 27, 210-217.	1.2	27
45	Effects on Blood Pressure Do Not Explain the Association Between Organizational Justice and Coronary Heart Disease in the Whitehall II Study. Psychosomatic Medicine, 2008, 70, 1-6.	1.3	26
46	The association of cognitive performance with mental health and physical functioning strengthens with age: the Whitehall II cohort study. Psychological Medicine, 2010, 40, 837-845.	2.7	26
47	Socioeconomic Inequalities in Health in 22 European Countries. New England Journal of Medicine, 2008, 359, 1290-1291.	13.9	25
48	Physical and cognitive function in midlife: reciprocal effects? A 5-year follow-up of the Whitehall II study. Journal of Epidemiology and Community Health, 2009, 63, 468-473.	2.0	25
49	Work disability following major organisational change: the Whitehall II study. Journal of Epidemiology and Community Health, 2010, 64, 461-464.	2.0	25
50	Socioeconomic patterns in use of private and public health services in Spain and Britain: implications for equity in health care. Health and Place, 2014, 25, 19-25.	1.5	25
51	Prevalence of workâ€related musculoskeletal symptoms among US largeâ€herd dairy parlor workers. American Journal of Industrial Medicine, 2014, 57, 370-379.	1.0	25
52	Natural course of recurrent psychological distress in adulthood. Journal of Affective Disorders, 2011, 130, 454-461.	2.0	24
53	Workplace Outcomes in Work-Disability Prevention Research: A Review with Recommendations for Future Research. Journal of Occupational Rehabilitation, 2016, 26, 434-447.	1.2	24
54	The Relationship of Socioeconomic Status with Body Mass Index Depends on the Socioeconomic Measure Used. Obesity, 2018, 26, 176-184.	1.5	24

#	Article	IF	CITATIONS
55	The Association Between PM2.5 and Ozone and the Prevalence of Diabetes Mellitus in the United States, 2002 to 2008. Journal of Occupational and Environmental Medicine, 2018, 60, 594-602.	0.9	23
56	Organisational justice and cognitive function in middle-aged employees: the Whitehall II study. Journal of Epidemiology and Community Health, 2012, 66, 552-556.	2.0	21
57	Dose–Response Relation Between Work Hours and Cardiovascular Disease Risk. Journal of Occupational and Environmental Medicine, 2016, 58, 221-226.	0.9	21
58	Social Inequality in Physical and Mental Health Comorbidity Dynamics. Psychosomatic Medicine, 2009, 71, 763-770.	1.3	20
59	Do pre-employment influences explain the association between psychosocial factors at work and coronary heart disease? The Whitehall II study. Occupational and Environmental Medicine, 2010, 67, 330-334.	1.3	20
60	External Validation of Psychological Job Demands in a Bus Driver Sample. Journal of Occupational Health, 2004, 46, 43-48.	1.0	19
61	Work-Related Musculoskeletal Symptoms and Job Factors Among Large-Herd Dairy Milkers. Journal of Agromedicine, 2016, 21, 224-233.	0.9	18
62	Epidemiological Differences Between Localized and Nonlocalized Low Back Pain. Spine, 2017, 42, 740-747.	1.0	18
63	Organizational Return to Work Support and Sick Leave Duration. Journal of Occupational and Environmental Medicine, 2011, 53, 674-679.	0.9	17
64	Labour market trajectories and early retirement due to permanent disability: a study based on 14 972 new cases in Spain. European Journal of Public Health, 2015, 25, 673-677.	0.1	17
65	Changes in income inequality and suicide rates after "shock therapy": evidence from Eastern Europe. Journal of Epidemiology and Community Health, 2009, 63, 956-956.	2.0	15
66	Work organization and drinking: an epidemiological comparison of two psychosocial work exposure models. International Archives of Occupational and Environmental Health, 2009, 82, 305-17.	1.1	15
67	National working conditions surveys in Latin America: comparison of methodological characteristics. International Journal of Occupational and Environmental Health, 2015, 21, 266-274.	1.2	15
68	Association of organic solvents and occupational noise on hearing loss and tinnitus among adults in the U.S., 1999–2004. International Archives of Occupational and Environmental Health, 2019, 92, 403-413.	1.1	15
69	Sociopolitical values and social institutions: Studying work and health equity through the lens of political economy. SSM - Population Health, 2021, 14, 100787.	1.3	15
70	A glossary for the social epidemiology of work organisation: part 2 Terms from the sociology of work and organisations. Journal of Epidemiology and Community Health, 2006, 60, 1010-1012.	2.0	14
71	Effects of milking unit design on upper extremity muscle activity during attachment among U.S. large-herd parlor workers. Applied Ergonomics, 2017, 58, 482-490.	1.7	14
72	Impact of high, low, and non-optimum temperatures on chronic kidney disease in a changing climate, 1990–2019: A global analysis. Environmental Research, 2022, 212, 113172.	3.7	14

#	Article	IF	CITATIONS
73	Economic Burden of Hearing Loss for the U.S. Military: A Proposed Framework for Estimation. Military Medicine, 2016, 181, 301-306.	0.4	13
74	Low back pain among office workers in three Spanish-speaking countries: findings from the CUPID study. Injury Prevention, 2017, 23, 158-164.	1.2	13
75	Pulmonary function and airway inflammation among dairy parlor workers after exposure to inhalable aerosols. American Journal of Industrial Medicine, 2017, 60, 255-263.	1.0	13
76	Full-shift and task-specific upper extremity muscle activity among US large-herd dairy parlour workers. Ergonomics, 2017, 60, 1042-1054.	1.1	12
77	Amyotrophic Lateral Sclerosis Among Veterans Deployed in Support of Post-9/11 U.S. Conflicts. Military Medicine, 2020, 185, e501-e509.	0.4	12
78	Descriptive Epidemiology of Somatising Tendency: Findings from the CUPID Study. PLoS ONE, 2016, 11, e0153748.	1.1	12
79	Measuring multimorbidity in a working population: the effect on incident sickness absence. International Archives of Occupational and Environmental Health, 2016, 89, 667-678.	1.1	11
80	A glossary for the social epidemiology of work organisation: Part 1, Terms from social psychology. Journal of Epidemiology and Community Health, 2006, 60, 914-916.	2.0	10
81	Safety climate and verbal abuse among public hospital-based workers in Costa Rica. Work, 2012, 42, 29-38.	0.6	10
82	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.	1.3	10
83	Medical specialty choice and well-being at work: Physician's personality as a moderator. Archives of Environmental and Occupational Health, 2019, 74, 115-129.	0.7	10
84	Job hazards and respiratory symptoms in Hispanic female domestic cleaners. Archives of Environmental and Occupational Health, 2020, 75, 70-74.	0.7	10
85	The policies-inequality feedback and health: the case of globalisation. Journal of Epidemiology and Community Health, 2009, 63, 688-691.	2.0	9
86	The Department of Defense Epidemiologic and Economic Burden of Hearing Loss Study. Military Medicine, 2014, 179, 1458-1464.	0.4	9
87	Effect of informal employment on the relationship between psychosocial work risk factors and musculoskeletal pain in Central American workers. Occupational and Environmental Medicine, 2017, 74, 645-651.	1.3	9
88	Socioeconomic patterns in health services use in Great Britain and Spain before and after the health system reforms of the 1990s. Health and Place, 2011, 17, 830-835.	1.5	8
89	Gender Differences in the Association between Positive Drinking Attitudes and Alcohol-Related Problems. The WIRUS Study. International Journal of Environmental Research and Public Health, 2020, 17, 5949	1.2	8
90	Association of occupation and safety practices with work-injury absence among public hospital employees in Latin America: a study from Costa Rica. Injury Prevention, 2007, 13, 264-269.	1.2	7

#	Article	IF	CITATIONS
91	The pervasiveness of the socioeconomic gradient of health. European Journal of Epidemiology, 2007, 22, 143-144.	2.5	7
92	Work-Related Asthma Among Certified Nurse Aides in Texas. Workplace Health and Safety, 2020, 68, 491-500.	0.7	7
93	Reciprocal associations between depression, anxiety and work-related injury. Injury Prevention, 2020, 26, 529-535.	1.2	7
94	Does return to work occur earlier after work-related sick leave episodes than after non-work-related sick leave episodes? A retrospective cohort study in Spain. Occupational and Environmental Medicine, 2009, 66, 63-67.	1.3	6
95	The G20 and the three global crises: what prospects for global health?. Journal of Epidemiology and Community Health, 2010, 64, 99-100.	2.0	6
96	Work-Related Musculoskeletal Symptoms among Loggers in the Ark-La-Tex Region. Journal of Agromedicine, 2019, 24, 167-176.	0.9	6
97	Mechanical Systems Versus Smoking Bans for Secondhand Smoke Control. Nicotine and Tobacco Research, 2012, 14, 282-289.	1.4	5
98	Heterogeneity and event dependence in the analysis of sickness absence. BMC Medical Research Methodology, 2013, 13, 114.	1.4	5
99	Incidence of sickness absence by type of employment contract: one year follow-up study in Spanish salaried workers. Archives of Public Health, 2016, 74, 40.	1.0	5
100	Evaluation of Safety Management and Leadership Training Using Mobile Technologies among Logging Supervisors. Journal of Agromedicine, 2019, 24, 197-204.	0.9	5
101	Assessment of the magnitude of geographical variations in the duration of non-work-related sickness absence by individual and contextual factors. Gaceta Sanitaria, 2015, 29, 164-171.	0.6	4
102	Effect of a novel teat preparation system on upper extremity muscle activity among U.S. large-herd dairy parlor workers. International Journal of Industrial Ergonomics, 2016, 56, 161-169.	1.5	4
103	Maternal occupational exposures and fetal growth in a Spanish birth cohort. PLoS ONE, 2022, 17, e0264530.	1.1	4
104	Reliability of observational- and machine-based teat hygiene scoring methodologies. Journal of Dairy Science, 2019, 102, 7494-7502.	1.4	3
105	Bovine Tuberculosis Case Intervention Using the T.SPOT.TB Assay to Screen Dairy Workers in Bailey County, Texas. Frontiers in Public Health, 2020, 8, 479.	1.3	3
106	Association of Category of Cattle Exposure with Tuberculosis Knowledge among Dairy Workers in Bailey County, Texas. Journal of Agromedicine, 2020, 26, 1-10.	0.9	3
107	Mental wellbeing among Hispanic female domestic cleaners. Archives of Public Health, 2020, 78, 10.	1.0	3
108	Incidence of non-work-related sickness absence in Spain by economic activity of the company. Archivos De Prevención De Riesgos Laborales, 2017, 20, 14-25.	0.1	3

#	Article	IF	CITATIONS
109	Pilot study determining the feasibility of implementing the Disadvantaged Populations eGFR Epidemiology Study (DEGREE) protocol, point-of-care field measurements and a new module on risk factors for chronic kidney disease of unknown origin in Hispanic outdoor workers. BMC Nephrology, 2021, 22, 88.	0.8	2
110	A pilot study of total personal exposure to volatile organic compounds among Hispanic female domestic cleaners. Journal of Occupational and Environmental Hygiene, 2022, 19, 1-11.	0.4	2
111	Occupation and Risk of Traumatic Brain Injury in the Millennium Cohort Study. Military Medicine, 2023, 188, e3057-e3065.	0.4	2
112	Maternal occupational exposure to chemicals and child cognitive function. Pediatric Research, 2022, 92, 1153-1160.	1.1	2
113	Meeting our ends by our means: protecting children from SHS in research. Tobacco Control, 2012, 21, 383.1-384.	1.8	1
114	Musculoskeletal Injuries in U.S. Air Force Security Forces, January 2009 – December 2018. Journal of Occupational and Environmental Medicine, 2021, Publish Ahead of Print, 673-678.	0.9	1
115	Monitoring Self-Perceived Occupational Health Inequities in Central America, 2011 and 2018. American Journal of Public Health, 2021, 111, 1338-1347.	1.5	1
116	Association of Exposure to Cattle with Self-Reported History of TB Among Dairy Workers. Workplace Health and Safety, 2021, 69, 306-314.	0.7	1
117	Translating research into practice: Can we get there from here?. Arthritis and Rheumatism, 2005, 53, 808-809.	6.7	0
118	Response to Letter to the Editor. Journal of Occupational and Environmental Medicine, 2016, 58, e319.	0.9	0
119	Maternal occupational exposure to chemicals and neurocognitive development at 4-5 years of age. ISEE Conference Abstracts, 2021, 2021, .	0.0	0
120	O-70â€Evolution of health inequalities in the Central American working population, 2011 – 2018. , 2021, , .		0
121	Do Differences in Drinking Attitudes and Alcohol-Related Problems Explain Differences in Sick Leave? A Multilevel Analysis of 95 Work Units Within 14 Companies From the WIRUS Study. Frontiers in Public Health, 2022, 10, .	1.3	0