Paul A Landsbergis

List of Publications by Year
in descending order

93 papers	6,351 citations	117625 34 h-index	69250 77 g-index
94 all docs	94 docs citations	94 times ranked	4715 citing authors

#	Article	IF	Citations
1	Job Strain and Cardiovascular Disease. Annual Review of Public Health, 1994, 15, 381-411.	17.4	700
2	Is job strain a major source of cardiovascular disease risk?. Scandinavian Journal of Work, Environment and Health, 2004, 30, 85-128.	3.4	593
3	A Systematic Review of the Job-stress Intervention Evaluation Literature, 1990â€“2005. International Journal of Occupational and Environmental Health, 2007, 13, 268-280.	1.2	465
4	Occupational stress among health care workers: A test of the job demandsâ€control model. Journal of Organizational Behavior, 1988, 9, 217-239.	4.7	379
5	The impact of lean production and related new systems of work organization on worker health.. Journal of Occupational Health Psychology, 1999, 4, 108-130.	3.3	379
6	A Longitudinal Study of Job Strain and Ambulatory Blood Pressure. Psychosomatic Medicine, 1998, 60, 697-706.	2.0	260
7	Work organization, job insecurity, and occupational health disparities. American Journal of Industrial Medicine, 2014, 57, 495-515.	2.1	260
8	Job Strain and Ambulatory Blood Pressure: A Meta-Analysis and Systematic Review. American Journal of Public Health, 2013, 103, e61-e71.	2.7	177
9	The Changing Organization of Work and the Safety and Health of Working People: A Commentary. Journal of Occupational and Environmental Medicine, 2003, 45, 61-72.	1.7	160
10	Health and immunology study following exposure to toxigenic fungi (Stachybotrys chartarum) in a water-damaged office environment. International Archives of Occupational and Environmental Health, 1996, 68, 207-218.	2.3	150
11	Evaluation and management of chronic work-related musculoskeletal disorders of the distal upper extremity. , 2000, 37, 75-93.		145
12	The patterning of psychological attributes and distress by ?job strain? and social support in a sample of working men. Journal of Behavioral Medicine, 1992, 15, 379-405.	2.1	141
13	Sedentary work, low physical job demand, and obesity in US workers. American Journal of Industrial Medicine, 2010, 53, 1088-1101.	2.1	140
14	Job Strain and Health Behaviors: Results of a Prospective Study. American Journal of Health Promotion, 1998, 12, 237-245.	1.7	126
15	Evaluation of an occupational stress intervention in a public agency. Journal of Organizational Behavior, 1995, 16, 29-48.	4.7	122
16	Occupational stress in (inter)action: the interplay between job demands and job resources. Journal of Organizational Behavior, 2005, 26, 535-560.	4.7	121
17	The impact of a participatory organizational intervention on job stress in community health care institutions. Work and Stress, 2000, 14, 156-170.	4.5	116
18	Work Ability of Health Care Shift Workers: What Matters?. Chronobiology International, 2006, 23, 1165-1179.	2.0	108

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19	The association between job skill discretion, decision authority and burnout. Work and Stress, 2001, 15, 73-85.	4.5	104
20	Globalization, Work, and Cardiovascular Disease. International Journal of Health Services, 2016, 46, 656-692.	2.5	101
21	The effect of exposure to long working hours on ischaemic heart disease: A systematic review and meta-analysis from the WHO/ILO Joint Estimates of the Work-related Burden of Disease and Injury. Environment International, 2020, 142, 105739.	10.0	95
22	Life-Course Exposure to Job Strain and Ambulatory Blood Pressure in Men. American Journal of Epidemiology, 2003, 157, 998-1006.	3.4	91
23	Effects of work and life stress on semen quality. Fertility and Sterility, 2014, 102, 530-538.	1.0	72
24	Labor Union Programs to Reduce or Prevent Occupational Stress in the United States. International Journal of Health Services, 1994, 24, 105-129.	2.5	69
25	Lower socioeconomic status among men in relation to the association between job strain and blood pressure. Scandinavian Journal of Work, Environment and Health, 2003, 29, 206-215.	3.4	69
26	Psychological Variables in Hypertension: Relationship to Casual or Ambulatory Blood Pressure in Men. Psychosomatic Medicine, 2001, 63, 19-31.	2.0	65
27	Assessing the contribution of working conditions to socioeconomic disparities in health: A commentary. American Journal of Industrial Medicine, 2010, 53, 95-103.	2.1	64
28	A gender approach to work ability and its relationship to professional and domestic work hours among nursing personnel. Applied Ergonomics, 2008, 39, 646-652.	3.1	52
29	The impact of anticipation of job loss on psychological distress and worksite blood pressure. American Journal of Industrial Medicine, 1992, 21, 417-432.	2.1	47
30	Uso combinado de modelos de estresse no trabalho e a saÃºde auto-referida na enfermagem. Revista De Saude Publica, 2011, 45, 145-152.	1.7	47
31	Validity and Reliability of a Work History Questionnaire Derived From the Job Content Questionnaire. Journal of Occupational and Environmental Medicine, 2002, 44, 1037-1047.	1.7	45
32	The effects of new dimensions of psychological job demands and job control on active learning and occupational health. Work and Stress, 2005, 19, 153-175.	4.5	43
33	Beyond simple approaches to studying the association between work characteristics and absenteeism: Combining the DCS and ERI models. Work and Stress, 2010, 24, 179-195.	4.5	42
34	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 ischaemic heart disease. Environment International, 2018, 119, 558-569.	10.0	39
35	Associations of occupation, job control and job demands with intima-media thickness: The Multi-Ethnic Study of Atherosclerosis (MESA). Occupational and Environmental Medicine, 2011, 68, 319-326.	2.8	37
36	Job Strain among Post Office Mailhandlers. International Journal of Health Services, 1996, 26, 731-750.	2.5	35

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37	Working at night and work ability among nursing personnel: when precarious employment makes the difference. International Archives of Occupational and Environmental Health, 2009, 82, 877-885.	2.3	34
38	Whole-body vibration and ergonomic study of US railroad locomotives. Journal of Sound and Vibration, 2006, 298, 594-600.	3.9	32
39	Job strain and heart rate variability in resident physicians within a general hospital. American Journal of Industrial Medicine, 2013, 56, 38-48.	2.1	30
40	COVID-19 Pandemic. Journal of Occupational and Environmental Medicine, 2021, 63, e245-e249.	1.7	30
41	Snoring and Obstructive Sleep Apnea Among Former World Trade Center Rescue Workers and Volunteers. Journal of Occupational and Environmental Medicine, 2010, 52, 29-32.	1.7	28
42	Exploring Occupational and Behavioral Risk Factors for Obesity in Firefighters: A Theoretical Framework and Study Design. Safety and Health at Work, 2011, 2, 301-312.	0.6	28
43	Current employment status, occupational category, occupational hazard exposure and job stress in relation to telomere length: the Multiethnic Study of Atherosclerosis (MESA). Occupational and Environmental Medicine, 2013, 70, 552-560.	2.8	27
44	Work stressors and cardiovascular disease. Work, 2001, 17, 191-208.	1.1	27
45	Job Strain, Occupational Category, Systolic Blood Pressure, and Hypertension Prevalence. Journal of Occupational and Environmental Medicine, 2015, 57, 1178-1184.	1.7	25
46	Working Conditions and Masked Hypertension. High Blood Pressure and Cardiovascular Prevention, 2013, 20, 69-76.	2.2	24
47	Cardiovascular Risk and Back-disorder Intervention Study of Mass Transit Operators. International Journal of Occupational and Environmental Health, 1996, 2, 79-87.	1.2	22
48	Predicting new major depression symptoms from long working hours, psychosocial safety climate and work engagement: a population-based cohort study. BMJ Open, 2021, 11, e044133.	1.9	20
49	Occupational Gradients in Smoking Behavior and Exposure to Workplace Environmental Tobacco Smoke. Journal of Occupational and Environmental Medicine, 2012, 54, 136-145.	1.7	19
50	Long work hours, hypertension, and cardiovascular disease. Cadernos De Saude Publica, 2004, 20, 1746-1748.	1.0	18
51	Recommendations for individual participant data meta-analyses on work stressors and health outcomes: comments on IPD-Work Consortium papers. Scandinavian Journal of Work, Environment and Health, 2015, 41, 299-311.	3.4	17
52	Cardiovascular disease prevention at the workplace: assessing the prognostic value of lifestyle risk factors and job-related conditions. International Journal of Public Health, 2018, 63, 723-732.	2.3	16
53	Changes in work characteristics over 12 years: Findings from the 2002â€2014 US National NIOSH Quality of Work Life Surveys. American Journal of Industrial Medicine, 2019, 62, 511-522.	2.1	16
54	The Effect of Job Strain on Ambulatory Blood Pressure in Men: Does It Vary by Socioeconomic Status?. Annals of the New York Academy of Sciences, 1999, 896, 414-416.	3.8	15

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55	Factorial Invariance, Scale Reliability, and Construct Validity of the Job Control and Job Demands Scales for Immigrant Workers: The Multi-Ethnic Study of Atherosclerosis. Journal of Immigrant and Minority Health, 2011, 13, 533-540.	1.6	15
56	Job strain and coronary heart disease. Lancet, The, 2013, 381, 448.	13.7	15
57	Disability <scp>R</scp>ates for <scp>C</scp>ardiovascular and <scp>P</scp>sychological <scp>D</scp>isorders <scp>A</scp>mong <scp>A</scp>utoworkers by <scp>J</scp>ob <scp>C</scp>ategory, <scp>F</scp>acility <scp>T</scp>ype, and <scp>F</scp>acility <scp>O</scp>vertime <scp>H</scp>ours. American Journal of Industrial Medicine, 2013, 56, 755-764.	2.1	15
58	Occupational characteristics and the progression of carotid artery intima-media thickness and plaque over 9â€…years: the Multi-Ethnic Study of Atherosclerosis (MESA). Occupational and Environmental Medicine, 2015, 72, 690-698.	2.8	14
59	Occupational risk factors for musculoskeletal disorders among railroad maintenanceâ€ofâ€way workers. American Journal of Industrial Medicine, 2020, 63, 402-416.	2.1	14
60	Associations of work hours with carotid intimaâ€“media thickness and ankleâ€“brachial index: the Multi-Ethnic Study of Atherosclerosis (MESA). Occupational and Environmental Medicine, 2012, 69, 713-720.	2.8	13
61	CC.OO. (â€œComisiones Obrerasâ€) â€“ ISTAS (Union Institute of Work, Environment and Health) participatory action plan for a healthier work organization: A case study. Safety Science, 2011, 49, 591-598.	4.9	12
62	Powered-hand tools and vibration-related disorders in US-railway maintenance-of-way workers. Industrial Health, 2020, 58, 539-553.	1.0	12
63	Back Disorder and Ergonomic Survey Among North American Railroad Engineers. Transportation Research Record, 2004, 1899, 145-155.	1.9	11
64	Work Exposures and Musculoskeletal Disorders Among Railroad Maintenance-of-Way Workers. Journal of Occupational and Environmental Medicine, 2019, 61, 584-596.	1.7	11
65	RE: "Need for More Individual-Level Meta-Analyses in Social Epidemiology: Example of Job Strain and Coronary Heart Disease". American Journal of Epidemiology, 2013, 178, 1007-1008.	3.4	10
66	Associations of Work Hours, Job Strain, and Occupation With Endothelial Function. Journal of Occupational and Environmental Medicine, 2014, 56, 1153-1160.	1.7	10
67	Workers' compensation experiences of computer users with musculoskeletal disorders. American Journal of Industrial Medicine, 2007, 50, 512-518.	2.1	8
68	Perceived discrimination from management and musculoskeletal symptoms among New York City restaurant workers. International Journal of Occupational and Environmental Health, 2013, 19, 196-206.	1.2	8
69	May 2000 supplement on preventing occupational injuries. American Journal of Preventive Medicine, 2001, 20, 308-309.	3.0	7
70	Selected occupational characteristics and change in leukocyte telomere length over 10 years: The Multi-Ethnic Study of Atherosclerosis (MESA). PLoS ONE, 2018, 13, e0204704.	2.5	7
71	Stopping Stress at Its Origins: Addressing Working Conditions. Hypertension, 2007, 49, e33.	2.7	6
72	RE: "Need for More Individual-Level Meta-Analyses in Social Epidemiology: Example of Job Strain and Coronary Heart Disease". American Journal of Epidemiology, 2013, 178, 1008-1009.	3.4	6

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73	Opioids and the Workplace Prevention and Response Awareness Training: Mixed Methods Follow-Up Evaluation. New Solutions, 2021, 31, 271-285.	1.2	6
74	Expanding the Conceptualization of Support in Low-Wage Carework: The Case of Home Care Aides and Client Death. International Journal of Environmental Research and Public Health, 2022, 19, 367.	2.6	6
75	Work Characteristics, Body Mass Index, and Risk of Obesity: The National Quality of Work Life Survey. Annals of Work Exposures and Health, 2021, 65, 291-306.	1.4	5
76	Organizational Interventions to Reduce Sources of K-12 Teachersâ€™ Occupational Stress. Aligning Perspectives on Health, Safety and Well-being, 2017, , 369-410.	0.3	4
77	Occupational Stress. , 2017, , .		4
78	Recognizing careworkersâ€™ contributions to improving the social determinants of health: A call for supporting healthy carework. New Solutions, 2022, 32, 9-18.	1.2	4
79	Re: Siegrist J, Dragano N, Nyberg ST et al. validating abbreviated measures of effort-reward imbalance at work in European cohort studies: the IPD-Work consortium. International Archives of Occupational and Environmental Health, 2014, 87, 111-112.	2.3	3
80	Participation in a US community-based cardiovascular health study: investigating nonrandom selection effects related to employment, perceived stress, work-related stress, and family caregiving. Annals of Epidemiology, 2017, 27, 545-552.e2.	1.9	3
81	Organizational Policies and Programs to Reduce Job Stress and Risk of Workplace Violence Among K-12 Education Staff. New Solutions, 2018, 27, 559-580.	1.2	3
82	Upper extremity musculoskeletal disorders and work exposures among railroad maintenanceâ€ofâ€way workers. American Journal of Industrial Medicine, 2021, 64, 744-757.	2.1	3
83	Introduction to the Special Issue: Opioids and the Workplace - Risk Factors and Solutions. New Solutions, 2021, 31, 201-209.	1.2	3
84	Comments to Moretti Anfossi et al.â€™s (2022) â€˜Work Exposures and Development of Cardiovascular Diseases: A Systematic Reviewâ€™: What Is Current Scientific Consensus?. Annals of Work Exposures and Health, 2022, , .	1.4	3
85	Job Stress and Health of Elementary and Secondary School Educators in the United States. New Solutions, 2020, 30, 192-203.	1.2	2
86	Landsbergis et al. respond. American Journal of Industrial Medicine, 2021, 64, 717-720.	2.1	2
87	Work-Related Burden of Absenteeism, Presenteeism, and Disability: An Epidemiologic and Economic Perspective. , 2020, , 251-272.		2
88	Improving Awareness of Workplace Opioid Use and Addiction Prevention: A Train-the-Trainer Approach. Workplace Health and Safety, 2022, 70, 332-338.	1.4	2
89	Landsbergis, Johanning, Stillo Respond to Letter to the Editor. Journal of Occupational and Environmental Medicine, 2021, 63, e751-e754.	1.7	1
90	Reply to â€œraised concernâ€• Industrial Health, 2021, 60, 288-292.	1.0	1

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91	Work-Related Burden of Absenteeism, Presenteeism, and Disability: An Epidemiologic and Economic Perspective. , 2019, , 1-22.		1
92	Current work hours and coronary artery calcification (CAC): The Multiâ€Ethnic Study of Atherosclerosis (MESA). American Journal of Industrial Medicine, 2020, 63, 348-358.	2.1	0
93	Opioids and the Workplace Prevention and Response Train-the-Trainer and Leadership Training Mixed Methods Follow-up Evaluation. Annals of Work Exposures and Health, 2021, , .	1.4	0