

Achim Elfering

List of Publications by Year in descending order

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Version: 2024-02-01

151
papers

6,417
citations

109321

35
h-index

79698

73
g-index

155
all docs

155
docs citations

155
times ranked

6011
citing authors

#	ARTICLE	IF	CITATIONS
1	A meta-analysis of work-family conflict and various outcomes with a special emphasis on cross-domain versus matching-domain relations.. Journal of Occupational Health Psychology, 2011, 16, 151-169.	3.3	1,134
2	Pain assessment. European Spine Journal, 2006, 15, S17-S24.	2.2	762
3	Young Investigator Award 2001 Winner: Risk Factors for Lumbar Disc Degeneration. Spine, 2002, 27, 125-134.	2.0	213
4	Illegitimate tasks as a source of work stress. Work and Stress, 2015, 29, 32-56.	4.5	199
5	The emotional meaning of instrumental social support.. International Journal of Stress Management, 2008, 15, 235-251.	1.2	187
6	Cost of low back pain in Switzerland in 2005. European Journal of Health Economics, 2011, 12, 455-467.	2.8	163
7	Working conditions, well-being, and job-related attitudes among call centre agents. European Journal of Work and Organizational Psychology, 2003, 12, 341-365.	3.7	136
8	The double meaning of control: Three-way interactions between internal resources, job control, and stressors at work.. Journal of Occupational Health Psychology, 2008, 13, 244-258.	3.3	132
9	Great Expectations. Spine, 2009, 34, 1590-1599.	2.0	126
10	Work stressors and impaired sleep: rumination as a mediator. Stress and Health, 2011, 27, e71-82.	2.6	126
11	Longitudinal validation of the Fear-Avoidance Beliefs Questionnaire (FABQ) in a Swiss-German sample of low back pain patients. European Spine Journal, 2004, 13, 332-40.	2.2	125
12	Working Conditions and Three Types of Well-Being: A Longitudinal Study With Self-Report and Rating Data.. Journal of Occupational Health Psychology, 2005, 10, 31-43.	3.3	110
13	You want me to do what? Two daily diary studies of illegitimate tasks and employee well-being. Journal of Organizational Behavior, 2016, 37, 108-127.	4.7	108
14	Work stress and patient safety: Observer-rated work stressors as predictors of characteristics of safety-related events reported by young nurses. Ergonomics, 2006, 49, 457-469.	2.1	100
15	The course of chronic and recurrent low back pain in the general population. Pain, 2010, 150, 451-457.	4.2	95
16	Chronic job stressors and job control: Effects on event-related coping success and well-being. Journal of Occupational and Organizational Psychology, 2005, 78, 237-252.	4.5	89
17	Short-term Effects of Social Exclusion at Work and Worries on Sleep. Stress and Health, 2013, 29, 240-252.	2.6	86
18	Stress as Offense to Self: a Promising Approach Comes of Age. Occupational Health Science, 2019, 3, 205-238.	1.6	83

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19	BEYOND SELF-REPORT: USING OBSERVATIONAL, PHYSIOLOGICAL, AND SITUATION-BASED MEASURES IN RESEARCH ON OCCUPATIONAL STRESS. <i>Research in Occupational Stress and Well Being</i> , 0, , 205-263.	0.1	81
20	Time control, catecholamines and back pain among young nurses. <i>Scandinavian Journal of Work, Environment and Health</i> , 2002, 28, 386-393.	3.4	68
21	Illegitimate Tasks and Sleep Quality: An Ambulatory Study. <i>Stress and Health</i> , 2014, 30, 209-221.	2.6	67
22	Work-related outcome assessment instruments. <i>European Spine Journal</i> , 2006, 15, S32-S43.	2.2	63
23	Workplace observation of work stressors, catecholamines and musculoskeletal pain among male employees. <i>Scandinavian Journal of Work, Environment and Health</i> , 2008, 34, 337-344.	3.4	60
24	Illegitimate tasks associated with higher cortisol levels among male employees when subjective health is relatively low: an intra-individual analysis. <i>Scandinavian Journal of Work, Environment and Health</i> , 2013, 39, 310-318.	3.4	58
25	Social stressors at work and sleep during weekends: The mediating role of psychological detachment.. <i>Journal of Occupational Health Psychology</i> , 2014, 19, 85-95.	3.3	57
26	Supportive colleague, unsupportive supervisor: The role of provider-specific constellations of social support at work in the development of low back pain.. <i>Journal of Occupational Health Psychology</i> , 2002, 7, 130-140.	3.3	55
27	Social Stressors at Work, Sleep Quality and Psychosomatic Health Complaintsâ€™A Longitudinal Ambulatory Field Study. <i>Stress and Health</i> , 2014, 30, 43-52.	2.6	55
28	Association Between Beliefs and Care-Seeking Behavior for Low Back Pain. <i>Spine</i> , 2013, 38, 1016-1025.	2.0	52
29	Job Characteristics in Nursing and Cognitive Failure at Work. <i>Safety and Health at Work</i> , 2011, 2, 194-200.	0.6	47
30	First years in job: A three-wave analysis of work experiences. <i>Journal of Vocational Behavior</i> , 2007, 70, 97-115.	3.4	44
31	Stressful Situations at Work and in Private Life among Young Workers: An Event Sampling Approach. <i>Social Indicators Research</i> , 2004, 67, 11-49.	2.7	43
32	Please wait until I am done! Longitudinal effects of work interruptions on employee well-being. <i>Work and Stress</i> , 2020, 34, 148-167.	4.5	43
33	The Association Between Beliefs About Low Back Pain and Work Presenteeism. <i>Journal of Occupational and Environmental Medicine</i> , 2009, 51, 1256-1266.	1.7	42
34	The success resource model of job stress. <i>Research in Occupational Stress and Well Being</i> , 2010, , 61-108.	0.1	42
35	Workâ€™Family Conflict, Task Interruptions, and Influence at Work Predict Musculoskeletal Pain in Operating Room Nurses. <i>Safety and Health at Work</i> , 2015, 6, 329-337.	0.6	41
36	Treatment Efficacy, Clinical Utility, and Cost-Effectiveness of Multidisciplinary Biopsychosocial Rehabilitation Treatments for Persistent Low Back Pain: A Systematic Review. <i>Global Spine Journal</i> , 2018, 8, 872-886.	2.3	41

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37	Does stress at work make you gain weight? A two-year longitudinal study. <i>Scandinavian Journal of Work, Environment and Health</i> , 2011, 37, 45-53.	3.4	38
38	Differences across health care systems in outcome and cost-utility of surgical and conservative treatment of chronic low back pain: a study protocol. <i>BMC Musculoskeletal Disorders</i> , 2008, 9, 81.	1.9	37
39	Workflow interruptions, cognitive failure and near-accidents in health care. <i>Psychology, Health and Medicine</i> , 2015, 20, 139-147.	2.4	35
40	Ten-year trajectories of stressors and resources at work: Cumulative and chronic effects on health and well-being.. <i>Journal of Applied Psychology</i> , 2017, 102, 1317-1343.	5.3	35
41	Beliefs about back pain predict the recovery rate over 52 consecutive weeks. <i>Scandinavian Journal of Work, Environment and Health</i> , 2009, 35, 437-445.	3.4	35
42	Supportive colleague, unsupportive supervisor: The role of provider-specific constellations of social support at work in the development of low back pain.. <i>Journal of Occupational Health Psychology</i> , 2002, 7, 130-140.	3.3	33
43	The long arm of time pressure at work: Cognitive failure and commuting near-accidents. <i>European Journal of Work and Organizational Psychology</i> , 2013, 22, 737-749.	3.7	31
44	Ambulatory Assessment in Industrial/Organizational Psychology. <i>European Psychologist</i> , 2009, 14, 120-131.	3.1	30
45	Stability and change in job satisfaction at the transition from vocational training into aGoeReal WorkaG. This article is based on the research project "Work Experience and Quality of Life in Switzerland: Work, Stress and Personality Development" funded by the Swiss National Science Foundation within the Swiss Priority Program "Switzerland: Towards the Future" (Grant No. 5004-047898 to N. K. Semmer) <i>Tj ETQq1 1 0.784314 rg</i>	0.9	29
46	Stochastic Resonance Whole-Body Vibration, Musculoskeletal Symptoms, and Body Balance: A Worksite Training Study. <i>Safety and Health at Work</i> , 2013, 4, 149-155.	0.6	28
47	Prognostic occupational factors for persistent low back pain in primary care. <i>International Archives of Occupational and Environmental Health</i> , 2013, 86, 261-269.	2.3	27
48	Testing job typologies and identifying at-risk subpopulations using factor mixture models.. <i>Journal of Occupational Health Psychology</i> , 2017, 22, 503-517.	3.3	26
49	Work characteristics as predictors of physiological recovery on weekends. <i>Scandinavian Journal of Work, Environment and Health</i> , 2009, 35, 188-192.	3.4	26
50	Who is likely to develop persistent low back pain? A longitudinal analysis of prognostic occupational factors. <i>Work</i> , 2013, 46, 297-311.	1.1	25
51	Epidemiology and Risk Factors of Spinal Disorders. , 2008, , 153-173.		25
52	Stochastic resonance training reduces musculoskeletal symptoms in metal manufacturing workers: A controlled preventive intervention study. <i>Work</i> , 2012, 42, 269-278.	1.1	24
53	Depression Impacts the Course of Recovery in Patients with Acute Low-Back Pain. <i>Behavioral Medicine</i> , 2013, 39, 80-89.	1.9	24
54	A Cost-Benefit Analysis Using Contingent Valuation Techniques: A Feasibility Study in Spinal Surgery. <i>Value in Health</i> , 2008, 11, 575-588.	0.3	23

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55	How are social stressors at work related to well-being and health? A systematic review and meta-analysis. BMC Public Health, 2021, 21, 890.	2.9	23
56	Translation, cross-cultural adaptation and reliability of the German version of the migraine disability assessment (MIDAS) questionnaire. Health and Quality of Life Outcomes, 2018, 16, 42.	2.4	22
57	Low back pain at school: unique risk deriving from unsatisfactory grade in maths and school-type recommendation. European Spine Journal, 2011, 20, 2126-2133.	2.2	21
58	Relationship between depressive symptoms and acute low back pain at first medical consultation, three and six weeks of primary care. Psychology, Health and Medicine, 2014, 19, 235-246.	2.4	21
59	Pessimistic back beliefs and lack of exercise: a longitudinal risk study in relation to shoulder, neck, and back pain. Psychology, Health and Medicine, 2015, 20, 767-780.	2.4	21
60	Exploring Supervisor-Related Job Resources as Mediators between Supervisor Conflict and Job Attitudes in Hospital Employees. Safety and Health at Work, 2017, 8, 19-28.	0.6	21
61	Work-family conflict and neck and back pain in surgical nurses. International Journal of Occupational Safety and Ergonomics, 2018, 24, 35-40.	1.9	21
62	Impaired sleep predicts onset of low back pain and burnout symptoms: evidence from a three-wave study. Psychology, Health and Medicine, 2018, 23, 1196-1210.	2.4	21
63	Work characteristics and well-being of Swiss apprentices during the labor market. This article is based on the research project "Work Experience and Quality of Life in Switzerland: Work, Stress, and Personality Development" funded by the Swiss National Science Foundation within the Swiss Priority Program "Switzerland: Towards the Future" (Grant No. 5004-047898 to N.K. Semmer [principal]).	0.9	21
64	Predictors of Sickness Absence in Patients with a New Episode of Low Back Pain in Primary Care. Industrial Health, 2012, 50, 288-298.	1.0	20
65	Workflow Interruptions and Failed Action Regulation in Surgery Personnel. Safety and Health at Work, 2014, 5, 1-6.	0.6	20
66	Workflow interruptions, social stressors from supervisor(s) and attention failure in surgery personnel. Industrial Health, 2015, 53, 427-433.	1.0	20
67	Subtly offending feedback. Journal of Applied Social Psychology, 2015, 45, 191-202.	2.0	20
68	No Evidence for a Decrease in Physical Activity Among Swiss Office Workers During COVID-19: A Longitudinal Study. Frontiers in Psychology, 2021, 12, 620307.	2.1	20
69	Appreciation by supervisors buffers the impact of work interruptions on well-being longitudinally.. International Journal of Stress Management, 2019, 26, 331-343.	1.2	20
70	Stochastic resonance whole body vibration reduces musculoskeletal pain: A randomized controlled trial. World Journal of Orthopedics, 2011, 2, 116.	1.8	20
71	Railway-controller-perceived mental work load, cognitive failure and risky commuting. Ergonomics, 2012, 55, 1463-1475.	2.1	19
72	Development of a screening tool predicting the transition from acute to chronic low back pain for patients in a GP setting: Protocol of a multinational prospective cohort study. BMC Musculoskeletal Disorders, 2008, 9, 167.	1.9	18

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73	Ambulatory Assessment of Skin Conductivity During First Thesis Presentation: Lower Self-Confidence Predicts Prolonged Stress Response. <i>Applied Psychophysiology Biofeedback</i> , 2011, 36, 93-99.	1.7	18
74	Teacherâ€™s sleep quality: linked to social job characteristics?. <i>Industrial Health</i> , 2018, 56, 53-61.	1.0	17
75	No evidence for an effect of working from home on neck pain and neck disability among Swiss office workers: Short-term impact of COVID-19. <i>European Spine Journal</i> , 2021, 30, 1699-1707.	2.2	17
76	Resources for preventing sickness absence due to low back pain. <i>Occupational Medicine</i> , 2012, 62, 273-280.	1.4	16
77	Does work stress make you shorter? An ambulatory field study of daily work stressors, job control, and spinal shrinkage.. <i>Journal of Occupational Health Psychology</i> , 2013, 18, 469-480.	3.3	16
78	Social Stressors at Work, Sleep, and Recovery. <i>Applied Psychophysiology Biofeedback</i> , 2016, 41, 93-101.	1.7	16
79	Eye tracking as a debriefing tool in upset prevention and recovery training (UPRT) for general aviation pilots. <i>Ergonomics</i> , 2019, 62, 319-329.	2.1	16
80	SOSâ€™ Appreciation overboard! Illegitimacy and psychologistsâ€™ job satisfaction. <i>Industrial Health</i> , 2019, 57, 637-652.	1.0	16
81	Acute effects of stochastic resonance whole body vibration. <i>World Journal of Orthopedics</i> , 2013, 4, 291.	1.8	16
82	Getting Used to Academic Public Speaking: Global Self-Esteem Predicts Habituation in Blood Pressure Response to Repeated Thesis Presentations. <i>Applied Psychophysiology Biofeedback</i> , 2012, 37, 109-120.	1.7	15
83	Assessing Perceptions of Teamwork Quality Among Perioperative Team Members. <i>AORN Journal</i> , 2018, 108, 251-262.	0.3	15
84	Time Pressure, Time Autonomy, and Sickness Absenteeism in Hospital Employees: A Longitudinal Study on Organizational Absenteeism Records. <i>Safety and Health at Work</i> , 2018, 9, 109-114.	0.6	14
85	Social Stress at Work and Change in Womenâ€™s Body Weight. <i>Industrial Health</i> , 2014, 52, 163-171.	1.0	13
86	On-site multi-component intervention to improve productivity and reduce the economic and personal burden of neck pain in Swiss office-workers (NEXpro): protocol for a cluster-randomized controlled trial. <i>BMC Musculoskeletal Disorders</i> , 2020, 21, 391.	1.9	13
87	A systematic review of working conditions and occupational health in home office. <i>Work</i> , 2022, 72, 839-852.	1.1	13
88	A Health- and Resource-Oriented Perspective on NSLBP. <i>ISRN Pain</i> , 2013, 2013, 1-19.	0.4	12
89	Factor analysis of the North American Spine Society outcome assessment instrument: a study based on a spine registry of patients treated with lumbar and cervical disc arthroplasty. <i>Spine Journal</i> , 2014, 14, 916-924.	1.3	12
90	Quantitative work demands, emotional demands, and cognitive stress symptoms in surgery nurses. <i>Psychology, Health and Medicine</i> , 2017, 22, 604-610.	2.4	11

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91	Interruptions, Unreasonable Tasks, and Quality-Threatening Time Pressure in Home Care: Linked to Attention Deficits and Slips, Trips, and Falls. <i>Safety and Health at Work</i> , 2018, 9, 434-440.	0.6	11
92	A Smile is Just a Smile: But Only for Men. Sex Differences in Meaning of Faces Scales. <i>Journal of Happiness Studies</i> , 2010, 11, 179-191.	3.2	10
93	Occupational, Personal and Psychosocial Resources for Preventing Persistent Low Back Pain. <i>International Journal of Occupational Safety and Ergonomics</i> , 2013, 19, 29-40.	1.9	10
94	What is the best time point to identify patients at risk of developing persistent low back pain?. <i>Journal of Back and Musculoskeletal Rehabilitation</i> , 2015, 28, 267-276.	1.1	10
95	Daily impaired detachment and short-term effects of impaired sleep quality on next-day commuting near-accidents – an ambulatory diary study. <i>Ergonomics</i> , 2016, 59, 1121-1131.	2.1	10
96	Low back pain risk factors associated with persistence, recurrence and delayed presentation. <i>Journal of Back and Musculoskeletal Rehabilitation</i> , 2014, 27, 281-289.	1.1	9
97	Working from home: Cognitive irritation as mediator of the link between perceived privacy and sleep problems. <i>Industrial Health</i> , 2021, 59, 308-317.	1.0	9
98	Participation during Major Technological Change and Low Back Pain. <i>Industrial Health</i> , 2010, 48, 370-375.	1.0	9
99	Stochastic Resonance Whole-Body Vibration Improves Postural Control in Health Care Professionals. <i>Workplace Health and Safety</i> , 2014, 62, 187-196.	1.4	8
100	Lack of Detachment and Impaired Sleep Connect Perceived Unfairness with Health Complaints: a Population-Based Mediation Test. <i>Applied Research in Quality of Life</i> , 2016, 11, 1207-1225.	2.4	8
101	Development of the "Core Yellow Flags Index" (CYFI) as a brief instrument for the assessment of key psychological factors in patients undergoing spine surgery. <i>European Spine Journal</i> , 2020, 29, 1935-1952.	2.2	8
102	Increased Working From Home in Vocational Counseling Psychologists During COVID-19: Associated Change in Productivity and Job Satisfaction. <i>Frontiers in Psychology</i> , 2021, 12, 750127.	2.1	8
103	Stochastic resonance whole body vibration increases perceived muscle relaxation but not cardiovascular activation: A randomized controlled trial. <i>World Journal of Orthopedics</i> , 2016, 7, 758.	1.8	7
104	Lower back pain in nurses working in home care: linked to work-family conflict, emotional dissonance, and appreciation?. <i>Psychology, Health and Medicine</i> , 2018, 23, 733-740.	2.4	7
105	Comparison of short- and mid-term outcomes of Italian- and German-speaking patients after an interdisciplinary pain management programme in Switzerland: A prospective cohort study. <i>Journal of Rehabilitation Medicine</i> , 2019, 51, 127-135.	1.1	7
106	Quality of leadership and presenteeism in health professions education and research: a test of a recovery-based process model with cognitive irritation and impaired sleep as mediators. <i>Psychology, Health and Medicine</i> , 2020, 25, 239-251.	2.4	7
107	Commuting as a work-related demand: Effects on work-family conflict, affective commitment, and intention to quit. <i>PsyCh Journal</i> , 2020, 9, 562-577.	1.1	7
108	Comprehensiveness and validity of a multidimensional assessment in patients with chronic low back pain: a prospective cohort study. <i>BMC Musculoskeletal Disorders</i> , 2021, 22, 291.	1.9	7

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109	Comparison of painâ€resilient working individuals to populationâ€based case controls with/without momentary low back pain. <i>European Journal of Pain</i> , 2013, 17, 1411-1421.	2.8	6
110	The Monday Effect Revisited: A Diary and Sleep Actigraphy Study. <i>Sleep and Vigilance</i> , 2020, 4, 167-176.	0.8	6
111	Feasibility of Hypnosis on Performance in Air Rifle Shooting Competition. <i>International Journal of Clinical and Experimental Hypnosis</i> , 2020, 68, 521-529.	1.8	6
112	Busy at Work and Absent-Minded at Home. <i>Swiss Journal of Psychology</i> , 2013, 72, 219-228.	0.9	6
113	Emotion Work and Musculoskeletal Pain in Supermarket Cashiers: A Test of a Sleep-Mediation Model. <i>Scandinavian Journal of Work and Organizational Psychology</i> , 2017, 2, .	0.9	6
114	Two Urinary Catecholamine Measurement Indices for Applied Stress Research: Effects of Time and Temperature until Freezing. <i>Human Factors</i> , 2003, 45, 563-574.	3.5	5
115	Loss of Feedback Information Given during Oral Presentations. <i>Psychology Learning and Teaching</i> , 2012, 11, 66-76.	2.0	5
116	Work-privacy conflict and musculoskeletal pain: a population-based test of a stress-sleep-mediation model. <i>Health Psychology and Behavioral Medicine</i> , 2016, 4, 70-90.	1.8	5
117	Today's work experience: Precursors of both how I feel and how I think about my job?. <i>Revista De Psicologia Del Trabajo Y De Las Organizaciones</i> , 2016, 32, 11-16.	1.6	5
118	Thirst at Work Implies More Than Just Inadequate Facilities for Breaks. <i>Applied Psychophysiology Biofeedback</i> , 2017, 42, 223-234.	1.7	5
119	Sleep, Work Stress and Headache in Printing Business: An Actigraphy Study. <i>Sleep and Vigilance</i> , 2019, 3, 9-15.	0.8	5
120	Work and sleep quality in railway employees: an actigraphy study. <i>Ergonomics</i> , 2020, 63, 13-30.	2.1	5
121	Why do Illegitimate Tasks Cause Pain? Qualitative Job Insecurity as an Underlying Mechanism. <i>Scandinavian Journal of Work and Organizational Psychology</i> , 2021, 6, .	0.9	5
122	Battery Discharge from Monday to Friday: Background Social Stress at Work is Associated with more Rapid Accumulation of Fatigue. <i>Sleep and Vigilance</i> , 2021, 5, 49-60.	0.8	5
123	Gesellschaftliche Bedeutung und Kosten von Stress. , 2018, , 123-141.		5
124	Work Experiences and Well-Being in the First Years of Professional Work in Switzerland: A Ten-Year Follow-Up Study. , 2014, , 151-170.		5
125	Stochastic Resonance Whole-Body Vibration Improves Postural Control in Health Care Professionals: A Worksite Randomized Controlled Trial. <i>Workplace Health and Safety</i> , 2014, 62, 187-196.	1.4	5
126	Health Improvement and Recovery Experiences During Vacation of School Teachers: The Benefit of Physical Activity. <i>Occupational Health Science</i> , 2017, 1, 89-103.	1.6	4

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127	Short-term effects of social stressors at work on rumination and physical symptoms in social workers. <i>Industrial Health</i> , 2021, 59, 220-228.	1.0	4
128	Sports after Busy Work: Work-Related Cognitive Failure Corresponds to Risk Bearing Behaviors and Athletic Injury. <i>Escritos De Psicologia</i> , 2014, 7, 43-54.	0.5	4
129	Learning to Drive: Learnersâ€™ Self-Reported Cognitive Failure Level Predicts Driving Instructorâ€™s Observation Rating of Driving Performance. <i>International Journal of Occupational Safety and Ergonomics</i> , 2013, 19, 485-491.	1.9	3
130	Taking the chance: Core self-evaluations predict relative gain in job resources following turnover. <i>SpringerPlus</i> , 2016, 5, 1702.	1.2	3
131	Cortisol on Sunday as indicator of recovery from work: Prediction by observer ratings of job demands and control. <i>Work and Stress</i> , 2018, 32, 168-188.	4.5	3
132	Assessing Psycho-social Barriers to Rehabilitation in Injured Workers with Chronic Musculoskeletal Pain: Development and Item Properties of the Yellow Flag Questionnaire (YFQ). <i>Journal of Occupational Rehabilitation</i> , 2018, 28, 365-376.	2.2	3
133	Women and men in leadership positions: health and work-related attitudes and their associations with work-related stressors, private stressors, and privacy-work conflict. <i>Zeitschrift F�r Arbeitswissenschaft</i> , 2021, 75, 29-45.	1.6	3
134	When Unnecessary Tasks Weigh Heavily on the Back: A Diary Study on Musculoskeletal Pain. <i>Workplace Health and Safety</i> , 2021, 69, 410-418.	1.4	3
135	Yesterdayâ€™s Workâ€™Home Conflict and Actigraphically Recorded Sleep-Onset Latency as Predictors of Todayâ€™s Cognitive Failure. <i>Journal of Business and Psychology</i> , 0, , 1.	4.0	3
136	On the Intra- and Interindividual Differences in the Meaning of Smileys. <i>Swiss Journal of Psychology</i> , 2011, 70, 13-23.	0.9	3
137	Acute effects of partial-body vibration in sitting position. <i>World Journal of Orthopedics</i> , 2018, 9, 156-164.	1.8	3
138	Gesellschaftliche Bedeutung und Kosten von Stress. , 2016, , 1-24.		3
139	Double the Trouble?: An Investigation of How Social Stressors and Time Pressure Simultaneously and Interdependently Predict Sleep Quality in Social Workers. <i>Sleep and Vigilance</i> , 0, , 1.	0.8	3
140	How fast small things become large: Dynamic change in judgment. <i>International Journal of Psychology</i> , 2007, 42, 274-284.	2.8	2
141	Development and Validation of the iDI: A Short Self-Rating Disability Instrument for Low Back Pain Disorders. <i>Global Spine Journal</i> , 2017, 7, 123-132.	2.3	2
142	Stochastic Resonance Training Improves Balance and Musculoskeletal Well-Being in Office Workers: A Controlled Preventive Intervention Study. <i>Rehabilitation Research and Practice</i> , 2018, 2018, 1-9.	0.6	2
143	Human Factors in Matching Images to Standards: Assimilation and Time Order Error. <i>International Journal of Occupational Safety and Ergonomics</i> , 2005, 11, 399-407.	1.9	1
144	TIME PRESSURE, SOCIAL WORK STRESSORS AND BLOOD PRESSURE IN A TEAM OF SEVEN IT-WORKERS DURING ONE WEEK OF INTENSE WORK. <i>International Journal of Psychology: A Biopsychosocial Approach</i> , 2014, 14, 51-70.	0.2	1

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145	Measuring limitations in activities of daily living: a population-based validation of a short questionnaire. <i>International Journal of Occupational Safety and Ergonomics</i> , 2019, 25, 17-26.	1.9	1
146	Predictors of Surgical Outcome. , 2008, , 175-197.		1
147	Sports after Busy Work: Work-Related Cognitive Failure Corresponds to Risk Bearing Behaviors and Athletic Injury. <i>Escritos De Psicologia</i> , 2014, 7, 43-54.	0.5	1
148	Evaluation of short-term effects of three passive aquatic interventions on chronic non-specific low back pain: Study protocol for a randomized cross-over clinical trial. <i>Contemporary Clinical Trials Communications</i> , 2022, 26, 100904.	1.1	1
149	A New Faces Scale in Pain Measurement: A Test of Bias From Current Mood, Trait Affectivity, and Scale Range. <i>Journal of Nursing Measurement</i> , 2012, 20, 199-211.	0.3	0
150	Does injury claim status and benefit status predict low back pain outcomes?. <i>Australasian Medical Journal</i> , 2015, 8, 268-276.	0.1	0
151	Long working hours and exhaustion: A test of rumination as a mediator among mobile-flexible employees in activity-based offices. <i>Escritos De Psicologia</i> , 2022, 15, 1-15.	0.5	0