

Stefanie Mache

List of Publications by Year in descending order

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Version: 2024-02-01

75
papers

1,373
citations

361413

20
h-index

434195

31
g-index

91
all docs

91
docs citations

91
times ranked

1313
citing authors

#	ARTICLE	IF	CITATIONS
1	Balancing social and economic factors - explorative qualitative analysis of working conditions of supervisors in German social firms. <i>Journal of Occupational Medicine and Toxicology</i> , 2022, 17, 4.	2.2	5
2	Workplace Health Promotion in German Social Firmsâ€”Offers, Needs and Challenges from the Perspectives of Employees, Supervisors and Experts. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 959.	2.6	5
3	Overcoming the â€œDark Sideâ€”of Technologyâ€”A Scoping Review on Preventing and Coping with Work-Related Technostress. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 3625.	2.6	32
4	Capturing and analysing the working conditions of employees with disabilities in German social firms using focus groups. <i>BMC Public Health</i> , 2022, 22, 413.	2.9	6
5	Stress Perception, Sleep Quality and Work Engagement of German Outpatient Nurses during the COVID-19 Pandemic. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 313.	2.6	17
6	Exploring job demands and resources in psychotherapists treating displaced peopleâ€”A scoping review. <i>Psychotherapy Research</i> , 2022, 32, 1076-1089.	1.8	1
7	Health Promotion for Outpatient Careworkers in Germany. <i>Healthcare (Switzerland)</i> , 2022, 10, 1148.	2.0	0
8	Occupational Health and Safety Measures in German Outpatient Care Services during the COVID-19 Pandemic: A Qualitative Study. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 2987.	2.6	7
9	Job Demands, Resources and Strains of Outpatient Caregivers during the COVID-19 Pandemic in Germany: A Qualitative Study. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 3684.	2.6	25
10	The Health Behaviour of German Outpatient Caregivers in Relation to Their Working Conditions: A Qualitative Study. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 5942.	2.6	6
11	The Health Behaviour of German Outpatient Caregivers in Relation to the COVID-19 Pandemic: A Mixed-Methods Study. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 8213.	2.6	5
12	â€œOne of My Basic Necessities of Life Is Work. Thatâ€™s Just Broken Away.â€”Explorative Triangulation of Personal and Work-Related Impacts for Supervisors and Disabled Employees in German Social Firms during the COVID-19 Pandemic. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 8979.	2.6	10
13	Workplace Health Promotion and COVID-19 Support Measures in Outpatient Care Services in Germany: A Quantitative Study. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 12119.	2.6	3
14	The Role of Health Literacy among Outpatient Caregivers during the COVID-19 Pandemic. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 11743.	2.6	8
15	Health-Oriented Self- and Employee Leadership in Virtual Teams: A Qualitative Study with Virtual Leaders. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 6519.	2.6	30
16	Professional training in mental health self-care for nurses starting work in hospital departments. <i>Work</i> , 2020, 67, 583-590.	1.1	4
17	Activity-based working: Qualitative analysis of working conditions and health-related outcomes. <i>Work</i> , 2020, 67, 625-639.	1.1	5
18	Neuro-enhancement among German junior physicians: Prevalence, reasons and associations to mental health outcomes and quality of life. <i>Work</i> , 2020, 67, 285-293.	1.1	3

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19	A kinematic posture analysis of neurological assistants in their daily working practice-a pilot study. <i>Journal of Occupational Medicine and Toxicology</i> , 2020, 15, 36.	2.2	3
20	â€œI need to take care of myselfâ€ a qualitative study on coping strategies, support and health promotion for social workers serving refugees and homeless individuals. <i>Journal of Occupational Medicine and Toxicology</i> , 2020, 15, 19.	2.2	7
21	Working Conditions in Social Firms and Health Promotion Interventions in Relation to Employeesâ€™ Health and Work-Related Outcomesâ€”A Scoping Review. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 3963.	2.6	10
22	(Un)bounded Social Work?â€”Analysis of Working Conditions in Refugee and Homeless Aid in Relation to Perceived Job Stress and Job Satisfaction. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 601.	2.6	8
23	â€œEngaged, Burned Out, or Both?â€”A Structural Equation Model Testing Risk and Protective Factors for Social Workers in Refugee and Homeless Aid. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 583.	2.6	9
24	Musculoskeletal pain among offshore wind industry workers: a cross-sectional study. <i>International Archives of Occupational and Environmental Health</i> , 2020, 93, 899-909.	2.3	11
25	Gender and workforce in urology - use of the BG Index to Assess Female Career Promotion in Academic Urology. <i>Urology Journal</i> , 2020, 17, 86-90.	0.4	0
26	Descriptive review of junior OB/GYN physiciansâ€™ work task financial compensation in German hospitals. <i>Journal of Occupational Medicine and Toxicology</i> , 2019, 14, 6.	2.2	0
27	â€œThis Isnâ€™t Just about Things, Itâ€™s about People and Their Futureâ€” A Qualitative Analysis of the Working Conditions and Strains of Social Workers in Refugee and Homeless Aid. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 3858.	2.6	12
28	Effects of a multi-behavioral health promotion program at worksite on smoking patterns and quit behavior. <i>Work</i> , 2019, 62, 543-551.	1.1	7
29	Mental Health Promotion Intervention for Nurses Working in German Psychiatric Hospital Departments: A Pilot Study. <i>Issues in Mental Health Nursing</i> , 2019, 40, 706-711.	1.2	17
30	Living the 14/14 Schedule: Qualitative Analysis of the Challenges and Coping Strategies among Families of Offshore Wind Workers. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 241.	2.6	6
31	Communication in The Clinical Routine of Neonatologists. <i>Zeitschrift Fur Geburtshilfe Und Neonatologie</i> , 2019, 223, 92-98.	0.4	4
32	Employed and expecting in Germany: A qualitative investigation into pregnancy-related occupational stress and coping behavior. <i>Work</i> , 2018, 59, 183-199.	1.1	10
33	A cross-sectional survey of physical strains among offshore wind farm workers in the German exclusive economic zone. <i>BMJ Open</i> , 2018, 8, e020157.	1.9	13
34	Mental health promotion for junior physicians working in emergency medicine: evaluation of a pilot study. <i>European Journal of Emergency Medicine</i> , 2018, 25, 191-198.	1.1	15
35	Sleep quality of offshore wind farm workers in the German exclusive economic zone: a cross-sectional study. <i>BMJ Open</i> , 2018, 8, e024006.	1.9	7
36	Workplace health promotion for employees working in offshore wind parks in the German exclusive economic zone: a mixed-methods study. <i>BMJ Open</i> , 2018, 8, e020493.	1.9	2

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37	Linking quantitative demands to offshore wind workers' stress: do personal and job resources matter? A structural equation modelling approach. <i>BMC Public Health</i> , 2018, 18, 934.	2.9	12
38	Healthy offshore workforce? A qualitative study on offshore wind employees' occupational strain, health, and coping. <i>BMC Public Health</i> , 2018, 18, 172.	2.9	30
39	Working in a cocoon: (Co)working conditions of office nomads – a health related qualitative study of shared working environments. <i>Work</i> , 2018, 60, 527-538.	1.1	12
40	A pilot study evaluation of psychosocial competency training for junior physicians working in oncology and hematology. <i>Psycho-Oncology</i> , 2017, 26, 1894-1900.	2.3	2
41	Response to management of mental health, job professionalism and job satisfaction in junior gynecologists. <i>Archives of Gynecology and Obstetrics</i> , 2017, 295, 1057-1057.	1.7	1
42	Response to the correspondence by Ruotsalainen JH et al.. <i>European Journal of Pediatrics</i> , 2017, 176, 675-676.	2.7	0
43	Being prepared to work in Gynecology Medicine: evaluation of an intervention to promote junior gynecologists professionalism, mental health and job satisfaction. <i>Archives of Gynecology and Obstetrics</i> , 2017, 295, 153-162.	1.7	20
44	Offshore workers still a great adventure – exploring offshore employees' working conditions in a qualitative study. <i>Journal of Occupational Medicine and Toxicology</i> , 2017, 12, 35.	2.2	16
45	Physicians' occupational stress, depressive symptoms and work ability in relation to their working environment: a cross-sectional study of differences among medical residents with various specialties working in German hospitals. <i>BMJ Open</i> , 2016, 6, e011369.	1.9	82
46	Evaluation of self-care skills training and solution-focused counselling for health professionals in psychiatric medicine: a pilot study. <i>International Journal of Psychiatry in Clinical Practice</i> , 2016, 20, 239-244.	2.4	27
47	Does psychosocial competency training for junior physicians working in pediatric medicine improve individual skills and perceived job stress. <i>European Journal of Pediatrics</i> , 2016, 175, 1905-1912.	2.7	19
48	Work family conflict in its relations to perceived working situation and work engagement. <i>Work</i> , 2016, 53, 859-869.	1.1	31
49	Do overweight workers profit by workplace health promotion, more than their normal-weight peers? Evaluation of a worksite intervention. <i>Journal of Occupational Medicine and Toxicology</i> , 2015, 10, 28.	2.2	15
50	An Evaluation of a Multicomponent Mental Competency and Stress Management Training for Entrants in Surgery Medicine. <i>Journal of Surgical Education</i> , 2015, 72, 1102-1108.	2.5	12
51	Prevention of study-related stress symptoms: health-promoting behavior among dental students. <i>Wiener Medizinische Wochenschrift</i> , 2015, 165, 100-106.	1.1	8
52	Medical work assessment in German hospitals: a study protocol of a movement sequence analysis (MAGRO-MSA). <i>Journal of Occupational Medicine and Toxicology</i> , 2015, 10, 1.	2.2	50
53	Managing work-family conflict in the medical profession: working conditions and individual resources as related factors. <i>BMJ Open</i> , 2015, 5, e006871-e006871.	1.9	54
54	Worksite Health Program Promoting Changes in Eating Behavior and Health Attitudes. <i>Health Promotion Practice</i> , 2015, 16, 826-836.	1.6	13

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55	Evaluation of a Multicomponent Psychosocial Skill Training Program for Junior Physicians in Their First Year at Work: A Pilot Study. <i>Family Medicine</i> , 2015, 47, 693-8.	0.5	15
56	Bacterial Meningitis: A Density-Equalizing Mapping Analysis of the Global Research Architecture. <i>International Journal of Environmental Research and Public Health</i> , 2014, 11, 10202-10214.	2.6	11
57	Surgeons' work engagement: Influencing factors and relations to job and life satisfaction. <i>Journal of the Royal College of Surgeons of Edinburgh</i> , 2014, 12, 181-190.	1.8	65
58	Exploring the impact of resilience, self-efficacy, optimism and organizational resources on work engagement. <i>Work</i> , 2014, 47, 491-500.	1.1	60
59	Surgeons'™ work ability and performance in surgical care: relations between organisational predictors, work engagement and work ability. <i>Langenbeck's Archives of Surgery</i> , 2013, 398, 317-325.	1.9	26
60	Smoking behaviour and attitudes among German nursing students. <i>Nurse Education in Practice</i> , 2013, 13, 407-412.	2.6	16
61	Doctors' working conditions in emergency care units in Germany: a real-time assessment. <i>Emergency Medicine Journal</i> , 2012, 29, e1-e1.	1.0	11
62	Coping with job stress by hospital doctors: a comparative study. <i>Wiener Medizinische Wochenschrift</i> , 2012, 162, 440-447.	1.1	11
63	Improving quality of medical treatment and care: are surgeons'™ working conditions and job satisfaction associated to patient satisfaction?. <i>Langenbeck's Archives of Surgery</i> , 2012, 397, 973-982.	1.9	27
64	Cognitive-enhancing substance use at German universities: frequency, reasons and gender differences. <i>Wiener Medizinische Wochenschrift</i> , 2012, 162, 262-271.	1.1	63
65	Analysis and evaluation of geriatricians' working routines in German hospitals. <i>Geriatrics and Gerontology International</i> , 2012, 12, 108-115.	1.5	8
66	Stress, health and satisfaction of Australian and German doctors—a comparative study. <i>World Hospitals and Health Services: the Official Journal of the International Hospital Federation</i> , 2012, 48, 21-7.	0.1	4
67	Real time analysis of psychiatrists'™ workflow in German hospitals. <i>Nordic Journal of Psychiatry</i> , 2011, 65, 112-116.	1.3	18
68	Cardiologists' workflow in small to medium-sized German hospitals: an observational work analysis. <i>Journal of Cardiovascular Medicine</i> , 2011, 12, 475-481.	1.5	17
69	General and visceral surgery practice in German hospitals: a real-time work analysis on surgeons'™ work flow. <i>Langenbeck's Archives of Surgery</i> , 2010, 395, 81-87.	1.9	30
70	Pediatricians'™ working conditions in German hospitals: a real-time task analysis. <i>European Journal of Pediatrics</i> , 2010, 169, 551-555.	2.7	22
71	Cruciate ligament: density-equalizing mapping and scientometrics as a measure of the current scientific evaluation. <i>European Journal of Orthopaedic Surgery and Traumatology</i> , 2010, 20, 217-224.	1.4	6
72	Physicians' working conditions and job satisfaction: does hospital ownership in Germany make a difference?. <i>BMC Health Services Research</i> , 2009, 9, 148.	2.2	40

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73	Medical work Assessment in German hospitals: a Real-time Observation study (MACRO) – the study protocol. <i>Journal of Occupational Medicine and Toxicology</i> , 2009, 4, 12.	2.2	9
74	Does type of hospital ownership influence physicians' daily work schedules? An observational real-time study in German hospital departments. <i>Human Resources for Health</i> , 2009, 7, 41.	3.1	10
75	Development and evaluation of a computer-based medical work assessment programme. <i>Journal of Occupational Medicine and Toxicology</i> , 2008, 3, 35.	2.2	25