

Monique H W Frings-Dresen

List of Publications by Year in descending order

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Version: 2024-02-01

124
papers

3,350
citations

172207

29
h-index

174990

52
g-index

130
all docs

130
docs citations

130
times ranked

3708
citing authors

#	ARTICLE	IF	CITATIONS
1	The effect of lifting during work on low back pain: a health impact assessment based on a meta-analysis. <i>Occupational and Environmental Medicine</i> , 2014, 71, 871-877.	1.3	221
2	Interventions to enhance return-to-work for cancer patients. <i>The Cochrane Library</i> , 2017, 2017, CD007569.	1.5	205
3	Breast cancer survivors's views of factors that influence the return-to-work process – a qualitative study. <i>Scandinavian Journal of Work, Environment and Health</i> , 2012, 38, 144-154.	1.7	156
4	Need for recovery after work predicts sickness absence. <i>Journal of Psychosomatic Research</i> , 2003, 55, 331-339.	1.2	155
5	Physical workload and the ageing worker: a review of the literature. <i>International Archives of Occupational and Environmental Health</i> , 1996, 68, 1-12.	1.1	124
6	Work-related risk factors for specific shoulder disorders: a systematic review and meta-analysis. <i>Occupational and Environmental Medicine</i> , 2017, 74, 745-755.	1.3	113
7	Musculoskeletal complaints in the Netherlands in relation to age, gender and physically demanding work. <i>International Archives of Occupational and Environmental Health</i> , 1997, 70, 352-360.	1.1	105
8	Effective return-to-work interventions after acquired brain injury: A systematic review. <i>Brain Injury</i> , 2016, 30, 113-131.	0.6	82
9	Effects of office innovation on office workers' health and performance. <i>Ergonomics</i> , 2009, 52, 1027-1038.	1.1	71
10	Occupational demands and health effects for bricklayers and construction supervisors: A systematic review. <i>American Journal of Industrial Medicine</i> , 2011, 54, 55-77.	1.0	69
11	Effects of job rotation on musculoskeletal complaints and related work exposures: a systematic literature review. <i>Ergonomics</i> , 2015, 58, 18-32.	1.1	65
12	Effectiveness of a Hospital-Based Work Support Intervention for Female Cancer Patients – A Multi-Centre Randomised Controlled Trial. <i>PLoS ONE</i> , 2013, 8, e63271.	1.1	65
13	Quality of Working Life Issues of Employees with a Chronic Physical Disease: A Systematic Review. <i>Journal of Occupational Rehabilitation</i> , 2015, 25, 182-196.	1.2	62
14	Factors influencing return to work experienced by people with acquired brain injury: a qualitative research study. <i>Disability and Rehabilitation</i> , 2011, 33, 2237-2246.	0.9	61
15	WHO/ILO work-related burden of disease and injury: Protocol for systematic reviews of exposure to occupational ergonomic risk factors and of the effect of exposure to occupational ergonomic risk factors on osteoarthritis of hip or knee and selected other musculoskeletal diseases. <i>Environment International</i> , 2019, 125, 554-566.	4.8	61
16	Low back pain in young elite field hockey players, football players and speed skaters: Prevalence and risk factors. <i>Journal of Back and Musculoskeletal Rehabilitation</i> , 2015, 28, 67-73.	0.4	57
17	Return to work of cancer patients after a multidisciplinary intervention including occupational counselling and physical exercise in cancer patients: a prospective study in the Netherlands. <i>BMJ Open</i> , 2017, 7, e014746.	0.8	55
18	The prevalence of occupational exposure to ergonomic risk factors: A systematic review and meta-analysis from the WHO/ILO Joint Estimates of the Work-related Burden of Disease and Injury. <i>Environment International</i> , 2021, 146, 106157.	4.8	54

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19	Prevalence, incidence and risk factors for overuse injuries of the wrist in young athletes: a systematic review. <i>British Journal of Sports Medicine</i> , 2015, 49, 1189-1196.	3.1	53
20	Prognostic factors of return to work after traumatic or non-traumatic acquired brain injury. <i>Disability and Rehabilitation</i> , 2016, 38, 733-741.	0.9	49
21	A qualitative study of perpetuating factors for long term sick leave and promoting factors for return to work: chronic work disabled patients in their own words. <i>Journal of Rehabilitation Medicine</i> , 2010, 42, 544-552.	0.8	48
22	Quality of life and illness perception in working and sick-listed chronic RSI patients. <i>International Archives of Occupational and Environmental Health</i> , 2008, 81, 495-501.	1.1	45
23	Disease-generic factors of work participation of workers with a chronic disease: a systematic review. <i>International Archives of Occupational and Environmental Health</i> , 2015, 88, 1015-1029.	1.1	44
24	The effect of occupational exposure to ergonomic risk factors on osteoarthritis of hip or knee and selected other musculoskeletal diseases: A systematic review and meta-analysis from the WHO/ILO Joint Estimates of the Work-related Burden of Disease and Injury. <i>Environment International</i> , 2021, 150, 106349.	4.8	41
25	Which patients do not return to work after total knee arthroplasty?. <i>Rheumatology International</i> , 2016, 36, 1249-1254.	1.5	38
26	What factors are most relevant to the assessment of work ability of employees on long-term sick leave? The physicians' perspective. <i>International Archives of Occupational and Environmental Health</i> , 2013, 86, 509-518.	1.1	36
27	Employment status transitions in employees with and without chronic disease in the Netherlands. <i>International Journal of Public Health</i> , 2018, 63, 713-722.	1.0	36
28	Interventions to enhance work participation of workers with a chronic disease: a systematic review of reviews. <i>Occupational and Environmental Medicine</i> , 2015, 72, 820-826.	1.3	35
29	Person-related factors associated with work participation in employees with health problems: a systematic review. <i>International Archives of Occupational and Environmental Health</i> , 2018, 91, 497-512.	1.1	33
30	Psychological work characteristics, psychological workload and associated psychological and cognitive requirements of train drivers. <i>Ergonomics</i> , 2014, 57, 1473-1487.	1.1	32
31	Return to work following acquired brain injury: the views of patients and employers. <i>Disability and Rehabilitation</i> , 2018, 40, 185-191.	0.9	32
32	Barriers and Facilitators for the Use of a Medical Mobile App to Prevent Work-Related Risks in Pregnancy: A Qualitative Analysis. <i>JMIR Research Protocols</i> , 2017, 6, e163.	0.5	32
33	Incidence rates of occupational diseases in the Dutch construction sector, 2010–2014: Table 1. <i>Occupational and Environmental Medicine</i> , 2016, 73, 350-352.	1.3	31
34	Development of a job-specific FCE protocol: the work demands of hospital nurses as an example. <i>Journal of Occupational Rehabilitation</i> , 2003, 13, 233-248.	1.2	30
35	Prevalence of common mental disorders among Dutch medical students and related use and need of mental health care: a cross-sectional study. <i>International Journal of Adolescent Medicine and Health</i> , 2012, 24, 169-72.	0.6	30
36	Measurement properties of the Work Limitations Questionnaire were sufficient among cancer survivors. <i>Quality of Life Research</i> , 2014, 23, 515-525.	1.5	28

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37	Prevalence and incidence of mental health problems among Dutch medical students and the study-related and personal risk factors: a longitudinal study. <i>International Journal of Adolescent Medicine and Health</i> , 2016, 28, 349-355.	0.6	28
38	Adjustment between work demands and health needs: Development of the Work-Health Balance Questionnaire.. <i>Rehabilitation Psychology</i> , 2017, 62, 374-386.	0.7	28
39	Prognostic Factors for the Work Participation of Sick-Listed Unemployed and Temporary Agency Workers with Psychological Problems. <i>Journal of Occupational Rehabilitation</i> , 2012, 22, 437-446.	1.2	27
40	Effect of allergens and irritants on levels of natural moisturizing factor and corneocyte morphology. <i>Contact Dermatitis</i> , 2017, 76, 287-295.	0.8	27
41	The Effect of Cold Showering on Health and Work: A Randomized Controlled Trial. <i>PLoS ONE</i> , 2016, 11, e0161749.	1.1	27
42	Use of Ergonomic Measures Related to Musculoskeletal Complaints among Construction Workers: A 2-year Follow-up Study. <i>Safety and Health at Work</i> , 2015, 6, 90-96.	0.3	25
43	Quality of Working Life of cancer survivors: associations with health- and work-related variables. <i>Supportive Care in Cancer</i> , 2017, 25, 1475-1484.	1.0	25
44	Quality of working life of cancer survivors: development of a cancer-specific questionnaire. <i>Journal of Cancer Survivorship</i> , 2016, 10, 394-405.	1.5	22
45	The use of ergonomic measures and musculoskeletal complaints among carpenters and pavers in a 4.5-year follow-up study. <i>Ergonomics</i> , 2009, 52, 954-963.	1.1	21
46	The quality of working life questionnaire for cancer survivors (QWLQ-CS): factorial structure, internal consistency, construct validity and reproducibility. <i>BMC Cancer</i> , 2018, 18, 66.	1.1	21
47	Cancer@Work – a nurse-led, stepped-care, e-health intervention to enhance the return to work of patients with cancer: study protocol for a randomized controlled trial. <i>Trials</i> , 2016, 17, 453.	0.7	20
48	Perspectives of unemployed workers with mental health problems: barriers to and solutions for return to work. <i>Disability and Rehabilitation</i> , 2018, 40, 28-34.	0.9	20
49	Usability and Usefulness of a Mobile Health App for Pregnancy-Related Work Advice: Mixed-Methods Approach. <i>JMIR MHealth and UHealth</i> , 2019, 7, e11442.	1.8	20
50	Risks and health effects in operating room personnel. <i>Work</i> , 2011, 39, 331-344.	0.6	18
51	Standing working posture compared in pregnant and non-pregnant conditions. <i>Ergonomics</i> , 1994, 37, 1563-1575.	1.1	17
52	Effectiveness of an occupational health intervention program to reduce whole body vibration exposure: An evaluation study with a controlled pretest-posttest design. <i>American Journal of Industrial Medicine</i> , 2009, 52, 943-952.	1.0	17
53	Design of a multicentre randomized controlled trial to evaluate the effectiveness of a tailored clinical support intervention to enhance return to work for gastrointestinal cancer patients. <i>BMC Cancer</i> , 2016, 16, 303.	1.1	17
54	Factors associated with psychological and physiological stress reactions to blood donation: a systematic review of the literature. <i>Blood Transfusion</i> , 2015, 13, 354-62.	0.3	17

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55	Do unfavourable working conditions explain mental health inequalities between ethnic groups?: cross-sectional data of the HELIUS study. <i>BMC Public Health</i> , 2015, 15, 805.	1.2	16
56	Systematic review of prognostic factors for work participation in patients with sciatica. <i>Occupational and Environmental Medicine</i> , 2019, 76, 772-779.	1.3	16
57	Enhancing the Return to Work of Cancer Survivors: Development and Feasibility of the Nurse-Led eHealth Intervention Cancer@Work. <i>JMIR Research Protocols</i> , 2016, 5, e118.	0.5	16
58	Reliability of upper extremity tests measured by the Ergos work simulator: a pilot study. <i>Journal of Occupational Rehabilitation</i> , 2003, 13, 219-232.	1.2	15
59	Validity of estimates of spinal compression forces obtained from worksite measurements. <i>Ergonomics</i> , 2010, 53, 792-800.	1.1	15
60	Barriers to and Facilitators of Implementing Programs for Return to Work (RTW) of Cancer Survivors in Four European Countries: A Qualitative Study. <i>Journal of Occupational Rehabilitation</i> , 2019, 29, 550-559.	1.2	15
61	Evaluation of the implementation of the protocol of an early vocational rehabilitation intervention for people with acquired brain injury. <i>Disability and Rehabilitation</i> , 2016, 38, 62-70.	0.9	14
62	Employees Diagnosed with Cancer: Current Perspectives and Future Directions from an Employer's Point of View. <i>Journal of Occupational Rehabilitation</i> , 2019, 29, 472-474.	1.2	14
63	Test-Retest Reliability, Agreement and Responsiveness of Productivity Loss (iPCQ-VR) and Healthcare Utilization (TiCP-VR) Questionnaires for Sick Workers with Chronic Musculoskeletal Pain. <i>Journal of Occupational Rehabilitation</i> , 2019, 29, 91-103.	1.2	14
64	The eye-complaint questionnaire in a visual display unit work environment: Internal consistency and test-retest reliability. <i>Ergonomics</i> , 2009, 52, 334-344.	1.1	13
65	Three Out of Ten Working Patients Expect No Clinical Improvement of Their Ability to Perform Work-Related Knee-Demanding Activities After Total Knee Arthroplasty: A Multicenter Study. <i>Journal of Occupational Rehabilitation</i> , 2019, 29, 585-594.	1.2	13
66	Vocational Rehabilitation with or without Work Module for Patients with Chronic Musculoskeletal Pain and Sick Leave from Work: Longitudinal Impact on Work Participation. <i>Journal of Occupational Rehabilitation</i> , 2021, 31, 72-83.	1.2	13
67	Exploring novice nurses' needs regarding their work-related health: a qualitative study. <i>International Archives of Occupational and Environmental Health</i> , 2015, 88, 953-962.	1.1	12
68	Perspectives of People with a Chronic Disease on Participating in Work: A Focus Group Study. <i>Journal of Occupational Rehabilitation</i> , 2017, 27, 593-600.	1.2	12
69	What are the most important factors for work participation in the young disabled? An expert view. <i>Disability and Rehabilitation</i> , 2012, 34, 1519-1525.	0.9	11
70	The Successful Return-To-Work Questionnaire for Cancer Survivors (I-RTW_CS): Development, Validity and Reproducibility. <i>Patient</i> , 2020, 13, 567-582.	1.1	11
71	Is the use of ergonomic measures associated with behavioural change phases?. <i>Ergonomics</i> , 2006, 49, 1-11.	1.1	10
72	Matching work capacities and demands at job placement in employees with disabilities. <i>Work</i> , 2012, 42, 205-214.	0.6	10

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73	Does team lifting increase the variability in peak lumbar compression in ironworkers?. <i>Work</i> , 2012, 41, 4171-4173.	0.6	10
74	Early vocational rehabilitation after acquired brain injury: A structured and interdisciplinary approach. <i>Journal of Vocational Rehabilitation</i> , 2015, 42, 31-40.	0.5	10
75	After-effects of night work on physical performance capacity and sleep quality in relation to age. <i>International Archives of Occupational and Environmental Health</i> , 1993, 65, 259-262.	1.1	9
76	The longitudinal relationship between the use of ergonomic measures and the incidence of low back complaints. <i>American Journal of Industrial Medicine</i> , 2010, 53, 635-640.	1.0	9
77	Annual incidence of non-specific low back pain as an occupational disease attributed to whole-body vibration according to the National Dutch Register 2005-2012. <i>Ergonomics</i> , 2015, 58, 1232-1238.	1.1	9
78	The process evaluation of two alternative participatory ergonomics intervention strategies for construction companies. <i>Ergonomics</i> , 2018, 61, 1156-1172.	1.1	9
79	Feasibility and acceptability of a workers' health surveillance program for hospital physicians. <i>International Journal of Occupational Medicine and Environmental Health</i> , 2015, 28, 731-739.	0.6	9
80	Evaluation of top-down implementation of health regulations in the transport sector in a 5-year period. <i>International Archives of Occupational and Environmental Health</i> , 2004, 77, 53-59.	1.1	8
81	Interventions to prevent needle stick injuries among health care workers. <i>Work</i> , 2012, 41, 1969-1971.	0.6	8
82	Diminished health status in firefighters. <i>Ergonomics</i> , 2012, 55, 1119-1122.	1.1	8
83	Evaluation of two working methods for screed floor layers on musculoskeletal complaints, work demands and workload. <i>Ergonomics</i> , 2013, 56, 69-78.	1.1	8
84	Stand up: comparison of two electrical screed levelling machines to reduce the work demands for the knees and low back among floor layers. <i>Ergonomics</i> , 2016, 59, 1224-1231.	1.1	8
85	Effectiveness of standardized ultrasound guided percutaneous treatment of lateral epicondylitis with application of autologous blood, dextrose or perforation only on pain: a study protocol for a multi-center, blinded, randomized controlled trial with a 1-year follow up. <i>BMC Musculoskeletal Disorders</i> , 2019, 20, 351.	0.8	8
86	Work Ability and Vitality in Coach Drivers: An RCT to Study the Effectiveness of a Self-Management Intervention during the Peak Season. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 2214.	1.2	8
87	The MiLES intervention targeting employers to promote successful return to work of employees with cancer: design of a pilot randomised controlled trial. <i>Trials</i> , 2020, 21, 363.	0.7	8
88	Impact of Chronic Diseases on Work Ability in Ageing Firefighters. <i>Journal of Occupational Health</i> , 2012, 54, 158-163.	1.0	7
89	Development of a novel Work-Related Questionnaire for Upper extremity disorders (WORQ-UP). <i>International Archives of Occupational and Environmental Health</i> , 2017, 90, 823-833.	1.1	7
90	A qualitative study investigating the meaning of participation to improve the measurement of this construct. <i>Quality of Life Research</i> , 2019, 28, 2233-2246.	1.5	7

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91	Development of a tailored work-related support intervention for gastrointestinal cancer patients. <i>European Journal of Cancer Care</i> , 2018, 27, e12782.	0.7	6
92	Evaluation of the effects of two alternative participatory ergonomics intervention strategies for construction companies. <i>Ergonomics</i> , 2019, 62, 42-51.	1.1	6
93	Availability of vocational rehabilitation services for people with acquired brain injury in Dutch rehabilitation institutions. <i>Brain Injury</i> , 2020, 34, 1401-1407.	0.6	6
94	Self-efficacy and return to work in cancer survivors: Current knowledge and future prospects. <i>European Journal of Cancer Care</i> , 2020, 29, e13304.	0.7	6
95	Evaluation of a blended care programme for caregivers and working pregnant women to prevent adverse pregnancy outcomes: an intervention study. <i>Occupational and Environmental Medicine</i> , 2021, 78, 809-817.	1.3	6
96	Assessor burden, inter-rater agreement and user experience of the RoB-SPEO tool for assessing risk of bias in studies estimating prevalence of exposure to occupational risk factors: An analysis from the WHO/ILO Joint Estimates of the Work-related Burden of Disease and Injury. <i>Environment International</i> , 2022, 158, 107005.	4.8	6
97	The role of general practitioners in the work guidance of cancer patients: views of general practitioners and occupational physicians. <i>Journal of Cancer Survivorship</i> , 2023, 17, 416-424.	1.5	6
98	Evaluation of three ergonomic measures on productivity, physical work demands, and workload in gypsum bricklayers. <i>American Journal of Industrial Medicine</i> , 2010, 53, 608-614.	1.0	5
99	On-site observations of physical work demands of train conductors and service electricians in the Netherlands. <i>Ergonomics</i> , 2010, 53, 1016-1023.	1.1	5
100	Professional football players at risk for non-acute groin injuries during the first half of the season: A prospective cohort study in The Netherlands. <i>Journal of Back and Musculoskeletal Rehabilitation</i> , 2018, 31, 15-21.	0.4	5
101	Physicians' Perspectives on Person-Related Factors Associated With Work Participation and Methods Used to Obtain Information About These Factors. <i>Journal of Occupational and Environmental Medicine</i> , 2019, 61, 499-504.	0.9	5
102	Process evaluation of a tailored work-related support intervention for patients diagnosed with gastrointestinal cancer. <i>Journal of Cancer Survivorship</i> , 2020, 14, 59-71.	1.5	5
103	Experts Opinion on the Use of Normative Data for Functional Capacity Evaluation in Occupational and Rehabilitation Medicine and Disability Claims. <i>Journal of Occupational Rehabilitation</i> , 2014, 24, 806-811.	1.2	4
104	Overuse wrist injuries in young athletes: What do sports physicians consider important signals and functional limitations?. <i>Journal of Sports Sciences</i> , 2018, 36, 86-96.	1.0	4
105	A training programme facilitating guideline use of occupational health professionals: a feasibility study. <i>BMC Medical Education</i> , 2018, 18, 226.	1.0	4
106	The Quality of Working Life Questionnaire for Cancer Survivors: Sufficient responsiveness for use as a patient-reported outcome measurement. <i>European Journal of Cancer Care</i> , 2018, 27, e12910.	0.7	4
107	Mediating Factors for the Relationship between Stress and Work Ability over Time in Young Adults. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 2530.	1.2	4
108	What do referred patients with upper extremity musculoskeletal disorders expect of a multidisciplinary treatment and what is the perceived value?. <i>Disability and Rehabilitation</i> , 2008, 30, 541-550.	0.9	3

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109	The evaluation of team lifting on physical work demands and workload in ironworkers. <i>Work</i> , 2012, 41, 3771-3773.	0.6	3
110	Is change in health behavior of Dutch medical students related to change in their ideas on how a physician's lifestyle influences their patient's lifestyle?. <i>International Journal of Adolescent Medicine and Health</i> , 2014, 26, 511-516.	0.6	2
111	Design of a randomized controlled trial on the effect on return to work with coaching plus light therapy and pulsed electromagnetic field therapy for workers with work-related chronic stress. <i>BMC Public Health</i> , 2016, 16, 597.	1.2	2
112	A hidden mismatch between experiences of young athletes with overuse injuries of the wrist and sports physicians' perceptions: a focus group study. <i>BMC Musculoskeletal Disorders</i> , 2019, 20, 235.	0.8	2
113	Occupational Diseases: From Cure to Prevention. <i>Journal of Clinical Medicine</i> , 2019, 8, 1681.	1.0	2
114	Is the "Brainwork Intervention" effective in reducing sick leave for non-permanent workers with psychological problems? Results of a controlled clinical trial. <i>BMC Public Health</i> , 2021, 21, 698.	1.2	2
115	Exposure to hypoxia impairs helicopter pilots' awareness of environment. <i>Ergonomics</i> , 2021, 64, 1481-1490.	1.1	2
116	Health, Career Prospects, and Preferences of Senior Construction Workers. <i>Proceedings of the Human Factors and Ergonomics Society</i> , 2000, 44, 4-9-4-12.	0.2	1
117	720...Prognostic factors for work participation in patients with sciatica: a systematic review. , 2018, , .		1
118	Response to Comment on "The Successful Return-To-Work Questionnaire for Cancer Survivors (I-RTW_CS): Development, Validity and Reproducibility". <i>Patient</i> , 2021, 14, 141-143.	1.1	1
119	Work Technique in Relation to Years of Experience among Parcel Delivery Drivers. <i>Proceedings of the Human Factors and Ergonomics Society</i> , 2000, 44, 169-169.	0.2	0
120	0069...Knee disorders, work limitations and work status. first results from the constances cohort. , 2017, , .		0
121	0031...Work-related physical risk factors for specific shoulder disorders: systematic review and meta-analysis. , 2017, , .		0
122	807...Work-related risk factors for lumbosacral radiculopathy: systematic review and meta-analysis. , 2018, , .		0
123	Development of an e-learning prototype for assessing occupational stress-related disorders: a qualitative study. <i>BMC Medical Education</i> , 2019, 19, 305.	1.0	0
124	Usefulness and feasibility of comprehensive and less comprehensive vocational rehabilitation for patients with chronic musculoskeletal pain: perspectives from patients, professionals, and managers. <i>Disability and Rehabilitation</i> , 2020, , 1-14.	0.9	0