Carel Hulshof

List of Publications by Year
in descending order

49 papers	1,645 citations	361413 20 h-index	302126 39 g-index
65 all docs	65 docs citations	65 times ranked	1214 citing authors

#	Article	IF	Citations
1	Workersâ€™ health surveillance targeting mental health: evaluation of a training. Occupational Medicine, 2022, 72, 244-247.	1.4	3
2	Extensive variability of work participation outcomes measured in randomized controlled trials: a systematic review. Journal of Clinical Epidemiology, 2022, 142, 60-99.	5.0	20
3	Effects of a training program for occupational health professionals on the cognitions and perceptions of workers: a randomized controlled trial. International Archives of Occupational and Environmental Health, 2022, , 1.	2.3	1
4	Training on involving cognitions and perceptions in the occupational health management and work disability assessment of workers: development and evaluation. BMC Medical Education, 2022, 22, 20.	2.4	2
5	Preferred Methods of Measuring Work Participation: An International Survey Among Trialists and Cochrane Systematic Reviewers. Journal of Occupational Rehabilitation, 2022, 32, 620-628.	2.2	7
6	Stimulating Sunscreen Use Among Outdoor Construction Workers: A Pilot Study. Frontiers in Public Health, 2022, 10, 857553.	2.7	1
7	Supporting Occupational Physicians in the Implementation of Workersâ€™ Health Surveillance: Development of an Intervention Using the Behavior Change Wheel Framework. International Journal of Environmental Research and Public Health, 2021, 18, 1939.	2.6	5
8	Protection Against Solar Ultraviolet Radiation in Outdoor Construction Workers: Study Protocol for a Non-randomized Controlled Intervention Study. Frontiers in Public Health, 2021, 9, 602933.	2.7	4
9	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. Environment International, 2021, 150, 106349.	10.0	41
10	Determinants for the implementation of person-centered tools for workers with chronic health conditions: a mixed-method study using the Tailored Implementation for Chronic Diseases checklist. BMC Public Health, 2021, 21, 1091.	2.9	3
11	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. Environment International, 2021, 146, 106157.	10.0	54
12	E-nergEYEze, a vision-specific eHealth intervention based on cognitive behavioral therapy and self-management to reduce fatigue in adults with visual impairment: study protocol for a randomized controlled trial. Trials, 2021, 22, 966.	1.6	3
13	Adapting Citizen Science to Improve Health in an Occupational Setting: Preliminary Results of a Qualitative Study. International Journal of Environmental Research and Public Health, 2020, 17, 4917.	2.6	6
14	Interventions on cognitions and perceptions that influence work participation of employees with chronic health problems: a scoping review. BMC Public Health, 2020, 20, 1610.	2.9	4
15	Work-relatedness of inguinal hernia: a systematic review including meta-analysis and GRADE. Hernia: the Journal of Hernias and Abdominal Wall Surgery, 2020, 24, 943-950.	2.0	2
16	Obtaining person-related information from employees with chronic health problems: a focus group study. International Archives of Occupational and Environmental Health, 2019, 92, 1003-1012.	2.3	4
17	The view and policy of management of occupational health services on the performance of workersâ€™ health surveillance: a qualitative exploration. BMC Health Services Research, 2019, 19, 473.	2.2	5
18	Understanding fatigue in adults with visual impairment: AÂpath analysis study of sociodemographic, psychological and health-related factors. PLoS ONE, 2019, 14, e0224340.	2.5	6

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19	Physiciansâ€™ Perspectives on Person-Related Factors Associated With Work Participation and Methods Used to Obtain Information About These Factors. Journal of Occupational and Environmental Medicine, 2019, 61, 499-504.	1.7	5
20	Person-related factors associated with work participation in employees with health problems: a systematic review. International Archives of Occupational and Environmental Health, 2018, 91, 497-512.	2.3	33
21	The Economic Burden of Visual Impairment and Comorbid Fatigue: A Cost-of-Illness Study (From a) Tj ETQq1 1 0.784314 rgBT /Overlo		18
22	Work-relatedness of lumbosacral radiculopathy syndrome. Neurology, 2018, 91, 558-564.	1.1	31
23	Exploring the patient perspective of fatigue in adults with visual impairment: a qualitative study. BMJ Open, 2017, 7, e015023.	1.9	14
24	Job-specific mandatory medical examinations for the police force. Occupational Medicine, 2017, 67, 469-476.	1.4	1
25	Improving fit to work assessments for rail safety workers by exploring work limitations. International Archives of Occupational and Environmental Health, 2016, 89, 803-811.	2.3	4
26	Measurement error of waist circumference: gaps in knowledge. Public Health Nutrition, 2013, 16, 281-288.	2.2	99
27	Do dutch workers seek and find information on occupational safety and health?. American Journal of Industrial Medicine, 2012, 55, 250-259.	2.1	11
28	Comparing the Use of an Online Expert Health Network against Common Information Sources to Answer Health Questions. Journal of Medical Internet Research, 2012, 14, e9.	4.3	19
29	Can Workers Answer Their Questions about Occupational Safety and Health: Challenges and Solutions. Industrial Health, 2012, 50, 239-249.	1.0	12
30	Process Evaluation of an Occupational Health Guideline Aimed at Preventing Weight Gain Among Employees. Journal of Occupational and Environmental Medicine, 2011, 53, 722-729.	1.7	17
31	An online expert network for high quality information on occupational safety and health: cross-sectional study of user satisfaction and impact. BMC Medical Informatics and Decision Making, 2011, 11, 72.	3.0	7
32	A Knowledge Infrastructure for Occupational Safety and Health. Journal of Occupational and Environmental Medicine, 2010, 52, 1262-1268.	1.7	27
33	An online network tool for quality information to answer questions about occupational safety and health: usability and applicability. BMC Medical Informatics and Decision Making, 2010, 10, 63.	3.0	15
34	Working for a healthier tomorrow. Occupational and Environmental Medicine, 2009, 66, 1-2.	2.8	55
35	Does body mass index increase the risk of low back pain in a population exposed to whole body vibration?. Applied Ergonomics, 2008, 39, 779-785.	3.1	22
36	Effectiveness and efficiency of a literature search strategy to answer questions on the etiology of occupational diseases: a controlled trial. International Archives of Occupational and Environmental Health, 2007, 80, 239-247.	2.3	19

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37	Enhancing evidence-based advice of occupational health physicians. Scandinavian Journal of Work, Environment and Health, 2007, 33, 368-378.	3.4	27
38	Developing search strategies in Medline on the occupational origin of diseases. American Journal of Industrial Medicine, 2006, 49, 127-137.	2.1	27
39	Evaluation of an occupational health intervention programme on whole-body vibration in forklift truck drivers: a controlled trial. Occupational and Environmental Medicine, 2006, 63, 461-468.	2.8	36
40	Occupational physicians: what are their questions in daily practice? An observation study. Occupational Medicine, 2006, 56, 191-198.	1.4	20
41	Caution required when relying on a colleague's advice; a comparison between professional advice and evidence from the literature. BMC Health Services Research, 2005, 5, 59.	2.2	38
42	Information demands of occupational health physicians and their attitude towards evidence-based medicine. Scandinavian Journal of Work, Environment and Health, 2004, 30, 327-330.	3.4	45
43	An updated review of epidemiologic studies on the relationship between exposure to whole-body vibration and low back pain (1986-1997). International Archives of Occupational and Environmental Health, 1999, 72, 351-365.	2.3	252
44	Self-reported back pain in tractor drivers exposed to whole-body vibration. International Archives of Occupational and Environmental Health, 1990, 62, 109-115.	2.3	107
45	Long-term sick leave and disability pensioning due to back disorders of tractor drivers exposed to whole-body vibration. International Archives of Occupational and Environmental Health, 1990, 62, 117-122.	2.3	69
46	Back pain and exposure to whole body vibration in helicopter pilots. Ergonomics, 1990, 33, 1007-1026.	2.1	123
47	Back disorders in crane operators exposed to whole-body vibration. International Archives of Occupational and Environmental Health, 1988, 60, 129-137.	2.3	80
48	Long-term sickness absence due to back disorders in crane operators exposed to whole-body vibration. International Archives of Occupational and Environmental Health, 1988, 61, 59-64.	2.3	28
49	Whole-body vibration and low-back pain. International Archives of Occupational and Environmental Health, 1987, 59, 205-220.	2.3	193