

Jeppe Zielinski Nguyen Ajslev

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5049959/publications.pdf>

Version: 2024-02-01

19
papers

272
citations

1040056

9
h-index

940533

16
g-index

20
all docs

20
docs citations

20
times ranked

296
citing authors

#	ARTICLE	IF	CITATIONS
1	Safety climate and accidents at work: Cross-sectional study among 15,000 workers of the general working population. <i>Safety Science</i> , 2017, 91, 320-325.	4.9	48
2	Process evaluation of a Toolbox-training program for construction foremen in Denmark. <i>Safety Science</i> , 2017, 94, 152-160.	4.9	39
3	Effects of a Participatory Ergonomics Intervention With Wearable Technical Measurements of Physical Workload in the Construction Industry: Cluster Randomized Controlled Trial. <i>Journal of Medical Internet Research</i> , 2018, 20, e10272.	4.3	29
4	Association between occupational lifting and day-to-day change in low-back pain intensity based on company records and text messages. <i>Scandinavian Journal of Work, Environment and Health</i> , 2017, 43, 68-74.	3.4	29
5	Participatory intervention with objectively measured physical risk factors for musculoskeletal disorders in the construction industry: study protocol for a cluster randomized controlled trial. <i>BMC Musculoskeletal Disorders</i> , 2015, 16, 302.	1.9	26
6	Trading health for money: agential struggles in the (re)configuration of subjectivity, the body and pain among construction workers. <i>Work, Employment and Society</i> , 2017, 31, 887-903.	2.7	14
7	How do employees prioritise when they schedule their own shifts?. <i>Ergonomics</i> , 2013, 56, 1216-1224.	2.1	13
8	Associations between Wage System and Risk Factors for Musculoskeletal Disorders among Construction Workers. <i>Pain Research and Treatment</i> , 2015, 2015, 1-11.	1.7	12
9	Is perception of safety climate a relevant predictor for occupational accidents? Prospective cohort study among blue-collar workers. <i>Scandinavian Journal of Work, Environment and Health</i> , 2018, 44, 370-376.	3.4	12
10	Regular use of pain medication due to musculoskeletal disorders in the general working population: Cross-sectional study among 10,000 workers. <i>American Journal of Industrial Medicine</i> , 2016, 59, 934-941.	2.1	8
11	Safety climate as a predictor of work ability problems in blue-collar workers: prospective cohort study. <i>BMJ Open</i> , 2021, 11, e040885.	1.9	7
12	The competences of successful safety and health coordinators in construction projects. <i>Construction Management and Economics</i> , 2021, 39, 199-211.	3.0	6
13	New Technology and Loss of Paid Employment among Older Workers: Prospective Cohort Study. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 7168.	2.6	6
14	Reducing Physical Risk Factors in Construction Work Through a Participatory Intervention: Protocol for a Mixed-Methods Process Evaluation. <i>JMIR Research Protocols</i> , 2016, 5, e89.	1.0	5
15	The Hierarchy of Controls as an Approach to Visualize the Impact of Occupational Safety and Health Coordination. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 2731.	2.6	5
16	Contradictory individualized self-blaming: a cross-sectional study of associations between expectations to managers, coworkers, one-self and risk factors for musculoskeletal disorders among construction workers. <i>BMC Musculoskeletal Disorders</i> , 2017, 18, 13.	1.9	4
17	Losing face from engagement – an overlooked risk in the implementation of participatory organisational health and safety initiatives in the construction industry. <i>Construction Management and Economics</i> , 2020, 38, 824-839.	3.0	4
18	Occupational Identities and Physical Exertion in (re)configurations of New Technologies in Eldercare. <i>Nordic Journal of Working Life Studies</i> , 0, , .	0.5	3

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19	Occupational Safety and Health Coordinators – Puzzle-piece Caretakers or Necessary Evils. Nordic Journal of Working Life Studies, 0, , .	0.5	1