

Kent Jacob Nielsen

List of Publications by Year in descending order

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Version: 2024-02-01

41
papers

1,100
citations

394421

19
h-index

414414

32
g-index

43
all docs

43
docs citations

43
times ranked

1388
citing authors

#	ARTICLE	IF	CITATIONS
1	Electriciansâ€™ Health after Electrical Shocks â€“ A Prospective Cohort Study. Journal of Occupational and Environmental Medicine, 2022, Publish Ahead of Print, .	1.7	1
2	Neurological symptoms and disorders following electrical injury: A register-based matched cohort study. PLoS ONE, 2022, 17, e0264857.	2.5	6
3	SARS-CoV-2 Infection Rates Following Use of Regular Compared With Defective Respirators When Caring for COVID-19 Patients: A Retrospective Follow-up Study. Annals of Work Exposures and Health, 2022, , .	1.4	1
4	Safety interventions for the prevention of accidents at work: A systematic review. Campbell Systematic Reviews, 2022, 18, .	3.0	7
5	Severe Acute Respiratory Syndrome Coronavirus 2 Seroprevalence Survey Among 17 971 Healthcare and Administrative Personnel at Hospitals, Prehospital Services, and Specialist Practitioners in the Central Denmark Region. Clinical Infectious Diseases, 2021, 73, e2853-e2860.	5.8	60
6	Mental disorders following electrical injuriesâ€™ A register-based, matched cohort study. PLoS ONE, 2021, 16, e0247317.	2.5	8
7	Day-by-day symptoms following positive and negative PCR tests for SARS-CoV-2 in non-hospitalized healthcare workers: A 90-day follow-up study. International Journal of Infectious Diseases, 2021, 108, 382-390.	3.3	18
8	Symptoms reported by SARS-CoV-2 seropositive and seronegative healthcare and administrative employees in Denmark from May to August 2020. International Journal of Infectious Diseases, 2021, 109, 17-23.	3.3	5
9	Incidence and immediate consequences of electrical shocks among Danish electricians: a cohort study. BMJ Open, 2021, 11, e046584.	1.9	4
10	Contacts with general practitioner, sick leave and work participation after electrical injuries: a register-based, matched cohort study. Occupational and Environmental Medicine, 2021, 78, 54-60.	2.8	7
11	Unspecified pain and other soft tissue disorders following electrical injuries: a register-based matched cohort study. International Archives of Occupational and Environmental Health, 2021, , 1.	2.3	0
12	Promoting and impeding safety â€“ A qualitative study into direct and indirect safety leadership practices of constructions site managers. Safety Science, 2019, 114, 148-159.	4.9	46
13	Pilot test of a tailored intervention to improve apprentice safety in small construction companies. Safety Science, 2019, 117, 305-313.	4.9	5
14	The leadership practices of construction site managers and their influence on occupational safety: an observational study of transformational and passive/avoidant leadership. Construction Management and Economics, 2019, 37, 278-293.	3.0	36
15	Collaboration and patient safety at an emergency department â€“ a qualitative case study. Journal of Health Organization and Management, 2018, 32, 25-38.	1.3	8
16	Apprentice or Student? The Structures of Construction Industry Vocational Education and Training in Denmark and Sweden and their Possible Consequences for Safety Learning. Vocations and Learning, 2018, 11, 65-87.	1.9	16
17	Social identity, safety climate and self-reported accidents among construction workers. Construction Management and Economics, 2018, 36, 22-31.	3.0	50
18	Supervisors and teachersâ€™ influence on expectations on empowering leadership among students in vocational education and training. Empirical Research in Vocational Education and Training, 2017, 9, .	1.3	4

#	ARTICLE	IF	CITATIONS
19	A comparison of inspection practices within the construction industry between the Danish and Swedish Work Environment Authorities. <i>Construction Management and Economics</i> , 2017, 35, 154-169.	3.0	12
20	Costs associated with adverse events among acute patients. <i>BMC Health Services Research</i> , 2017, 17, 651.	2.2	24
21	Safety leadership at construction sites: the importance of rule-oriented and participative leadership. <i>Scandinavian Journal of Work, Environment and Health</i> , 2017, 43, 375-384.	3.4	42
22	Work injury trends during the last three decades in the construction industry. <i>Safety Science</i> , 2016, 85, 60-66.	4.9	25
23	Masculinity Ideals in a Contemporary Danish Context. <i>NORA - Nordic Journal of Feminist and Gender Research</i> , 2015, 23, 152-169.	1.1	10
24	The relationship between macroeconomic and industry-specific business cycle indicators and work-related injuries among Danish construction workers. <i>Occupational and Environmental Medicine</i> , 2015, 72, 271-276.	2.8	17
25	The impact of masculinity on safety oversights, safety priority and safety violations in two male-dominated occupations. <i>Safety Science</i> , 2015, 76, 82-89.	4.9	17
26	A multi-case study of the implementation of an integrated approach to safety in small enterprises. <i>Safety Science</i> , 2015, 71, 142-150.	4.9	33
27	Negotiating safety practice in small construction companies. <i>Safety Science</i> , 2015, 71, 275-281.	4.9	44
28	Cross-cultural adaptation and validation of the Danish consensus version of the 10-item Perceived Stress Scale. <i>Scandinavian Journal of Work, Environment and Health</i> , 2015, 41, 486-490.	3.4	127
29	Patterns of work injuries: cases admitted to emergency room treatment compared to cases reported to the Danish Working Environment Authority during 2003-2010. <i>Occupational and Environmental Medicine</i> , 2014, 71, 97-103.	2.8	21
30	A gender perspective on work-related accidents. <i>Safety Science</i> , 2014, 64, 190-198.	4.9	25
31	Improving safety culture through the health and safety organization: A case study. <i>Journal of Safety Research</i> , 2014, 48, 7-17.	3.6	96
32	Improving safety in small enterprises through an integrated safety management intervention. <i>Journal of Safety Research</i> , 2013, 44, 87-95.	3.6	43
33	Work-related stressors and occurrence of adverse events in an ED. <i>American Journal of Emergency Medicine</i> , 2013, 31, 504-508.	1.6	37
34	Integrated Safety Management as a Starting Point for Changing the Working Environment. , 2013, , 275-290.		1
35	Physical and psychosocial work environment factors and their association with health outcomes in Danish ambulance personnel - a cross-sectional study. <i>BMC Public Health</i> , 2012, 12, 534.	2.9	47
36	Realistic evaluation as a new way to design and evaluate occupational safety interventions. <i>Safety Science</i> , 2012, 50, 48-54.	4.9	70

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37	Reply to letter regarding Realistic evaluation as a new way to design and evaluate occupational safety interventions. <i>Safety Science</i> , 2012, 50, 1153-1154.	4.9	0
38	Incidence of work injuries amongst Danish adolescents and their association with work environment factors. <i>American Journal of Industrial Medicine</i> , 2011, 54, 143-152.	2.1	18
39	Changes in safety climate and accidents at two identical manufacturing plants. <i>Safety Science</i> , 2008, 46, 440-449.	4.9	43
40	The prevention of occupational injuries in two industrial plants using an incident reporting scheme. <i>Journal of Safety Research</i> , 2006, 37, 479-486.	3.6	27
41	Worker participation in change processes in a Danish industrial setting. <i>American Journal of Industrial Medicine</i> , 2006, 49, 767-779.	2.1	37