

# Pete Kines

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6539902/publications.pdf>

Version: 2024-02-01

43  
papers

1,892  
citations

218677

26  
h-index

265206

42  
g-index

43  
all docs

43  
docs citations

43  
times ranked

1512  
citing authors

#	ARTICLE	IF	CITATIONS
1	Improving construction site safety through leader-based verbal safety communication. <i>Journal of Safety Research</i> , 2010, 41, 399-406.	3.6	254
2	Nordic Safety Climate Questionnaire (NOSACQ-50): A new tool for diagnosing occupational safety climate. <i>International Journal of Industrial Ergonomics</i> , 2011, 41, 634-646.	2.6	224
3	Small enterprise owners'™ accident causation attribution and prevention. <i>Safety Science</i> , 2009, 47, 9-19.	4.9	131
4	Construction workers' falls through roofs. <i>Journal of Safety Research</i> , 2002, 33, 195-208.	3.6	80
5	The case for research into the zero accident vision. <i>Safety Science</i> , 2013, 58, 41-48.	4.9	79
6	Realistic evaluation as a new way to design and evaluate occupational safety interventions. <i>Safety Science</i> , 2012, 50, 48-54.	4.9	70
7	Factors contributing to the differences in work related injury rates between Danish and Swedish construction workers. <i>Safety Science</i> , 2003, 41, 517-530.	4.9	69
8	Occupational Safety and Health Among Young Workers in the Nordic Countries: A Systematic Literature Review. <i>Safety and Health at Work</i> , 2019, 10, 3-20.	0.6	66
9	Zero Accident Vision based strategies in organisations: Innovative perspectives. <i>Safety Science</i> , 2017, 91, 260-268.	4.9	56
10	The importance of commitment, communication, culture and learning for the implementation of the Zero Accident Vision in 27 companies in Europe. <i>Safety Science</i> , 2017, 96, 22-32.	4.9	53
11	Case studies of occupational falls from heights: Cognition and behavior in context. <i>Journal of Safety Research</i> , 2003, 34, 263-271.	3.6	52
12	Social identity, safety climate and self-reported accidents among construction workers. <i>Construction Management and Economics</i> , 2018, 36, 22-31.	3.0	50
13	Hazard scenarios of truck drivers'™ occupational accidents on and around trucks during loading and unloading. <i>Accident Analysis and Prevention</i> , 2010, 42, 19-29.	5.7	49
14	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
15	Negotiating safety practice in small construction companies. <i>Safety Science</i> , 2015, 71, 275-281.	4.9	44
16	Improving safety in small enterprises through an integrated safety management intervention. <i>Journal of Safety Research</i> , 2013, 44, 87-95.	3.6	43
17	Process evaluation of a Toolbox-training program for construction foremen in Denmark. <i>Safety Science</i> , 2017, 94, 152-160.	4.9	39
18	Social identity in the construction industry: implications for safety perception and behaviour. <i>Construction Management and Economics</i> , 2015, 33, 640-652.	3.0	37

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19	The construction of the Åresund Link between Denmark and Sweden: the effect of a multi-faceted safety campaign. <i>Safety Science</i> , 2002, 40, 457-465.	4.9	35
20	Effects of Firm Size on Risks and Reporting of Elevation Fall Injury in Construction Trades. <i>Journal of Occupational and Environmental Medicine</i> , 2003, 45, 1074-1078.	1.7	35
21	Prioritizing occupational injury prevention in the construction industry: Injury severity or absence?. <i>Journal of Safety Research</i> , 2007, 38, 53-58.	3.6	34
22	Vision zero: from accident prevention to the promotion of health, safety and well-being at work. <i>Policy and Practice in Health and Safety</i> , 2017, 15, 88-100.	0.5	34
23	Occupational Injury Risk Assessment Using Injury Severity Odds Ratios: Male Falls from Heights in the Danish Construction Industry, 1993-1999. <i>Human and Ecological Risk Assessment (HERA)</i> , 2001, 7, 1929-1943.	3.4	33
24	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
25	Vision zero: Developing proactive leading indicators for safety, health and wellbeing at work. <i>Safety Science</i> , 2020, 130, 104890.	4.9	32
26	Owner Attitudes and Self Reported Behavior Towards Modified Work After Occupational Injury Absence in Small Enterprises: A Qualitative Study. <i>Journal of Occupational Rehabilitation</i> , 2007, 17, 107-121.	2.2	29
27	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
28	From risk perception to risk governance in nanotechnology: a multi-stakeholder study. <i>Journal of Nanoparticle Research</i> , 2019, 21, 1.	1.9	22
29	Participatory organizational intervention for improved use of assistive devices in patient transfer: a single-blinded cluster randomized controlled trial. <i>Scandinavian Journal of Work, Environment and Health</i> , 2019, 45, 146-157.	3.4	16
30	Exploring and Expanding the Category of “Young Workers” According to Situated Ways of Doing Risk and Safety—a Case Study in the Retail Industry. <i>Nordic Journal of Working Life Studies</i> , 2013, 3, 219.	0.5	14
31	Occupational safety across jobs and shifts in emergency departments in Denmark. <i>Safety Science</i> , 2018, 103, 70-75.	4.9	13
32	Determinants of Safety Climate in the Professional Logging Industry. <i>Safety</i> , 2019, 5, 35.	1.7	13
33	Industrial sectors with high risk of women's hospital-treated injuries. <i>American Journal of Industrial Medicine</i> , 2007, 50, 13-21.	2.1	12
34	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
35	Risk Perceptions and Safety Cultures in the Handling of Nanomaterials in Academia and Industry. <i>Annals of Work Exposures and Health</i> , 2020, 64, 479-489.	1.4	10
36	Safety walkarounds predict injury risk and reduce injury rates in the construction industry. <i>American Journal of Industrial Medicine</i> , 2010, 53, 601-607.	2.1	9

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37	Participatory organizational intervention for improved use of assistive devices for patient transfer: study protocol for a single-blinded cluster randomized controlled trial. <i>BMC Musculoskeletal Disorders</i> , 2016, 17, 501.	1.9	9
38	Safety interventions for the prevention of accidents at work: A systematic review. <i>Campbell Systematic Reviews</i> , 2022, 18, .	3.0	7
39	The role of employee perceptions of safety priorities on safety outcomes across organisational levels. <i>Ergonomics</i> , 2021, 64, 768-777.	2.1	6
40	The competences of successful safety and health coordinators in construction projects. <i>Construction Management and Economics</i> , 2021, 39, 199-211.	3.0	6
41	Protocol for a mixed-methods study on leader-based interventions in construction contractors' safety commitments. <i>Injury Prevention</i> , 2010, 16, 1-7.	2.4	4
42	Complaining about occupational safety and health: a barrier for collaboration between managers and workers on construction sites. <i>Construction Management and Economics</i> , 2021, 39, 459-474.	3.0	4
43	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