

David A Lombardi

List of Publications by Year in descending order

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Version: 2024-02-01

47
papers

3,246
citations

186265
28
h-index

223800
46
g-index

47
all docs

47
docs citations

47
times ranked

3716
citing authors

#	ARTICLE	IF	CITATIONS
1	The link between fatigue and safety. <i>Accident Analysis and Prevention</i> , 2011, 43, 498-515.	5.7	535
2	Chronotypes in the US – Influence of age and sex. <i>PLoS ONE</i> , 2017, 12, e0178782.	2.5	310
3	Falls and Fall-Related Injuries among Community-Dwelling Adults in the United States. <i>PLoS ONE</i> , 2016, 11, e0150939.	2.5	205
4	Shiftwork: Safety, Sleepiness and Sleep. <i>Industrial Health</i> , 2005, 43, 20-23.	1.0	204
5	Modeling the impact of the components of long work hours on injuries and –accidents–. <i>American Journal of Industrial Medicine</i> , 2006, 49, 953-963.	2.1	191
6	DAILY SLEEP, WEEKLY WORKING HOURS, AND RISK OF WORK-RELATED INJURY: US NATIONAL HEALTH INTERVIEW SURVEY (2004–2008). <i>Chronobiology International</i> , 2010, 27, 1013-1030.	2.0	149
7	Factors influencing worker use of personal protective eyewear. <i>Accident Analysis and Prevention</i> , 2009, 41, 755-762.	5.7	147
8	Evaluation of a comprehensive slip, trip and fall prevention programme for hospital employees. <i>Ergonomics</i> , 2008, 51, 1906-1925.	2.1	113
9	Circumstances of fall-related injuries by age and gender among community-dwelling adults in the United States. <i>PLoS ONE</i> , 2017, 12, e0176561.	2.5	102
10	Acute Traumatic Occupational Hand Injuries: Type, Location, and Severity. <i>Journal of Occupational and Environmental Medicine</i> , 2002, 44, 345-351.	1.7	93
11	Age-related differences in fatal intersection crashes in the United States. <i>Accident Analysis and Prevention</i> , 2017, 99, 20-29.	5.7	89
12	Updating the –Risk Index–: A systematic review and meta-analysis of occupational injuries and work schedule characteristics. <i>Chronobiology International</i> , 2017, 34, 1423-1438.	2.0	79
13	A case-crossover study of occupational traumatic hand injury: Methods and initial findings. <i>American Journal of Industrial Medicine</i> , 2001, 39, 171-179.	2.1	69
14	Use of O*NET as a job exposure matrix: A literature review. <i>American Journal of Industrial Medicine</i> , 2010, 53, 898-914.	2.1	69
15	A prospective study of floor surface, shoes, floor cleaning and slipping in US limited-service restaurant workers. <i>Occupational and Environmental Medicine</i> , 2011, 68, 279-285.	2.8	66
16	Estimating the Circadian Rhythm in the Risk of Occupational Injuries and Accidents. <i>Chronobiology International</i> , 2006, 23, 1181-1192.	2.0	54
17	A Structural Equation Modeling Approach to Fatigue-related Risk Factors for Occupational Injury. <i>American Journal of Epidemiology</i> , 2012, 176, 597-607.	3.4	51
18	Independent Effects of Sleep Duration and Body Mass Index on the Risk of a Work-Related Injury: Evidence From the US National Health Interview Survey (2004–2010). <i>Chronobiology International</i> , 2012, 29, 556-564.	2.0	47

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19	Glove Use and the Relative Risk of Acute Hand Injury: A Case-Crossover Study. <i>Journal of Occupational and Environmental Hygiene</i> , 2004, 1, 182-190.	1.0	44
20	Toward a "Risk Index" to Assess Work Schedules. <i>Chronobiology International</i> , 2004, 21, 1063-1072.	2.0	40
21	Temporal Factors and the Prevalence of Transient Exposures at the Time of an Occupational Traumatic Hand Injury. <i>Journal of Occupational and Environmental Medicine</i> , 2003, 45, 832-840.	1.7	38
22	Leisure-Time Physical Activity, Falls, and Fall Injuries in Middle-Aged Adults. <i>American Journal of Preventive Medicine</i> , 2015, 49, 888-901.	3.0	38
23	Management commitment to safety vs. employee perceived safety training and association with future injury. <i>Accident Analysis and Prevention</i> , 2012, 47, 94-101.	5.7	36
24	A matched case-control study of circumstances of occupational same-level falls and risk of wrist, ankle and hip fracture in women over 45 years of age. <i>Ergonomics</i> , 2008, 51, 1960-1972.	2.1	31
25	Association Between Sedentary Work and BMI in a U.S. National Longitudinal Survey. <i>American Journal of Preventive Medicine</i> , 2015, 49, e117-e123.	3.0	31
26	Higher risks when working unusual times? A cross-validation of the effects on safety, health, and work-life balance. <i>International Archives of Occupational and Environmental Health</i> , 2016, 89, 1205-1214.	2.3	31
27	The effects of rest breaks, work shift start time, and sleep on the onset of severe injury among workers in the People's Republic of China. <i>Scandinavian Journal of Work, Environment and Health</i> , 2014, 40, 146-155.	3.4	30
28	Patterns of work-related traumatic hand injury among hospitalised workers in the People's Republic of China. <i>Injury Prevention</i> , 2010, 16, 42-49.	2.4	29
29	The effect of rest breaks on time to injury - a study on work-related ladder-fall injuries in the United States. <i>Scandinavian Journal of Work, Environment and Health</i> , 2012, 38, 560-567.	3.4	29
30	Etiology of Work-Related Electrical Injuries: A Narrative Analysis of Workers' Compensation Claims. <i>Journal of Occupational and Environmental Hygiene</i> , 2009, 6, 612-623.	1.0	28
31	Effect of Body Mass Index on Left Ventricular Mass in Career Male Firefighters. <i>American Journal of Cardiology</i> , 2016, 118, 1769-1773.	1.6	28
32	Working multiple jobs over a day or a week: Short-term effects on sleep duration. <i>Chronobiology International</i> , 2016, 33, 630-649.	2.0	27
33	Workers' Experience of Slipping in U.S. Limited-Service Restaurants. <i>Journal of Occupational and Environmental Hygiene</i> , 2010, 7, 491-500.	1.0	26
34	Work-related falls from ladders - a follow-back study of US emergency department cases. <i>Scandinavian Journal of Work, Environment and Health</i> , 2011, 37, 525-532.	3.4	26
35	Characteristics of working hours and the risk of occupational injuries among hospital employees: a case-crossover study. <i>Scandinavian Journal of Work, Environment and Health</i> , 2020, 46, 570-578.	3.4	23
36	A reliability study of potential risk factors for acute traumatic occupational hand injuries. <i>American Journal of Industrial Medicine</i> , 2002, 42, 336-343.	2.1	22

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37	Duration of slip-resistant shoe usage and the rate of slipping in limited-service restaurants: results from a prospective and crossover study. <i>Ergonomics</i> , 2014, 57, 1919-1926.	2.1	21
38	Does Occupation Explain Gender and Other Differences in Work-Related Eye Injury Hospitalization Rates?. <i>Journal of Occupational and Environmental Medicine</i> , 2005, 47, 640-648.	1.7	16
39	Rushing, distraction, walking on contaminated floors and risk of slipping in limited-service restaurants: a case-crossover study. <i>Occupational and Environmental Medicine</i> , 2011, 68, 575-581.	2.8	16
40	The Case-Crossover Study: A Novel Design in Evaluating Transient Fatigue as a Risk Factor for Road Traffic Accidents. <i>Sleep</i> , 2010, 33, 283-284.	1.1	13
41	A structural equation modelling approach examining the pathways between safety climate, behaviour performance and workplace slipping. <i>Occupational and Environmental Medicine</i> , 2015, 72, 476-481.	2.8	11
42	Chronotypes in the US: Influence of longitude position in a time zone. <i>Chronobiology International</i> , 2022, 39, 460-464.	2.0	11
43	The challenge of cross-cultural collaborative research: lessons learnt from a pilot case-crossover study of severe occupational hand trauma in the People's Republic of China. <i>Injury Prevention</i> , 2007, 13, 133-136.	2.4	9
44	Internet and telephonic IVR mixed-mode survey for longitudinal studies: choice, retention, and data equivalency. <i>Annals of Epidemiology</i> , 2014, 24, 72-74.	1.9	7
45	The impact of shift starting time on sleep duration, sleep quality, and alertness prior to injury in the People's Republic of China. <i>Chronobiology International</i> , 2014, 31, 1201-1208.	2.0	7
46	Preventing Slips and Falls through Leisure-Time Physical Activity: Findings from a Study of Limited-Service Restaurants. <i>PLoS ONE</i> , 2014, 9, e110248.	2.5	5
47	Application of the Case-Crossover Design to the Study of Occupational Acute Traumatic Hand Injury. <i>Proceedings of the Human Factors and Ergonomics Society</i> , 2000, 44, 310-313.	0.3	0