

Ashley L Schoenfisch

List of Publications by Year in descending order

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Version: 2024-02-01

45
papers

984
citations

471509

17
h-index

454955

30
g-index

45
all docs

45
docs citations

45
times ranked

1055
citing authors

#	ARTICLE	IF	CITATIONS
1	Use of Assistive Devices to Lift, Transfer, and Reposition Hospital Patients. <i>Nursing Research</i> , 2019, 68, 3-12.	1.7	8
2	Factors associated with lift equipment use during patient lifts and transfers by hospital nurses and nursing care assistants: A prospective observational cohort study. <i>International Journal of Nursing Studies</i> , 2019, 91, 35-46.	5.6	26
3	Barriers to Engagement in a Workplace Weight Management Program: A Qualitative Study. <i>American Journal of Health Promotion</i> , 2018, 32, 763-770.	1.7	10
4	The Relationship Between BMI and Work-Related Musculoskeletal (MSK) Injury Rates is Modified by Job-Associated Level of MSK Injury Risk. <i>Journal of Occupational and Environmental Medicine</i> , 2017, 59, 425-433.	1.7	4
5	Effectiveness of OSHA Outreach Training on carpenters' work-related injury rates, Washington State 2000-2008. <i>American Journal of Industrial Medicine</i> , 2017, 60, 45-57.	2.1	12
6	Perceived Barriers to Healthy Eating and Physical Activity Among Participants in a Workplace Obesity Intervention. <i>Journal of Occupational and Environmental Medicine</i> , 2017, 59, 746-751.	1.7	26
7	Safety of union home care aides in Washington State. <i>American Journal of Industrial Medicine</i> , 2017, 60, 798-810.	2.1	13
8	Occupational Safety and Health Concerns in Logging: A Cross-Sectional Assessment in Virginia. <i>Forests</i> , 2017, 8, 440.	2.1	8
9	Security Personnel Practices and Policies in U.S. Hospitals. <i>Workplace Health and Safety</i> , 2016, 64, 531-542.	1.4	13
10	Prevalence of occupational injury and its contributing factors among rubber tappers in Galle, Sri Lanka. <i>International Journal of Occupational and Environmental Health</i> , 2016, 22, 333-340.	1.2	3
11	Prevalence and risk factors of musculoskeletal disorders among Sri Lankan rubber tappers. <i>International Journal of Occupational and Environmental Health</i> , 2016, 22, 91-98.	1.2	24
12	Hospital workers bypass traditional occupational injury reporting systems when reporting patient and visitor perpetrated (type II) violence. <i>American Journal of Industrial Medicine</i> , 2016, 59, 853-865.	2.1	20
13	580...Prevalence and associated factors of work-related injuries among rubber tappers in Sri Lanka. <i>Injury Prevention</i> , 2016, 22, A208.3-A209.	2.4	0
14	Contrasting patterns of care for musculoskeletal disorders and injuries of the upper extremity and knee through workers' compensation and private health care insurance among union carpenters in Washington State, 1989 to 2008. <i>American Journal of Industrial Medicine</i> , 2015, 58, 955-963.	2.1	12
15	Workers' compensation claims for musculoskeletal disorders and injuries of the upper extremity and knee among union carpenters in Washington State, 1989-2008. <i>American Journal of Industrial Medicine</i> , 2015, 58, 428-436.	2.1	5
16	Nail gun injuries treated in U.S emergency departments, 2006-2011: Not just a worker safety issue. <i>American Journal of Industrial Medicine</i> , 2015, 58, 880-885.	2.1	13
17	Physical assault, physical threat, and verbal abuse perpetrated against hospital workers by patients or visitors in six U.S. hospitals. <i>American Journal of Industrial Medicine</i> , 2015, 58, 1194-1204.	2.1	99
18	Non-reporting of work injuries and aspects of jobsite safety climate and behavioral-based safety elements among carpenters in Washington state. <i>American Journal of Industrial Medicine</i> , 2015, 58, 411-421.	2.1	23

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19	An urgent need to understand and address the safety and well-being of hospital "sitters". American Journal of Industrial Medicine, 2015, 58, 1278-1287.	2.1	17
20	Declining rates of work-related overexertion back injuries among union drywall installers in Washington State, 1989-2008: Improved work safety or shifting of care?. American Journal of Industrial Medicine, 2014, 57, 184-194.	2.1	13
21	Twenty years of workers' compensation costs due to falls from height among union carpenters, Washington State. American Journal of Industrial Medicine, 2014, 57, 984-991.	2.1	9
22	Impact of hospital Type II violent events: Use of psychotropic drugs and mental health services. American Journal of Industrial Medicine, 2014, 57, 627-639.	2.1	28
23	How well are we controlling falls from height in construction? Experiences of union carpenters in Washington State, 1989-2008. American Journal of Industrial Medicine, 2014, 57, 69-77.	2.1	22
24	Rates of and circumstances surrounding work-related falls from height among union drywall carpenters in Washington State, 1989-2008. Journal of Safety Research, 2014, 51, 117-124.	3.6	13
25	0412...The Management of Patient/Visitor (Type II) Violence by the Hospital Unit Nurse Managers and Staff. Occupational and Environmental Medicine, 2014, 71, A52.3-A52.	2.8	1
26	0413...Violence perpetrated by hospital patients and visitors (type II) against "sitters". Occupational and Environmental Medicine, 2014, 71, A53.1-A53.	2.8	1
27	Work-related injuries among union drywall carpenters in Washington State, 1989-2008. American Journal of Industrial Medicine, 2013, 56, 1137-1148.	2.1	8
28	Perpetrator, worker and workplace characteristics associated with patient and visitor perpetrated violence (Type II) on hospital workers: A review of the literature and existing occupational injury data. Journal of Safety Research, 2013, 44, 57-64.	3.6	94
29	Twenty years of work-related injury and illness among union carpenters in Washington State. American Journal of Industrial Medicine, 2013, 56, 381-388.	2.1	21
30	Work-Related Injuries Involving a Hand or Fingers Among Union Carpenters in Washington State, 1989 to 2008. Journal of Occupational and Environmental Medicine, 2013, 55, 832-838.	1.7	8
31	Musculoskeletal injuries among hospital patient care staff before and after implementation of patient lift and transfer equipment. Scandinavian Journal of Work, Environment and Health, 2013, 39, 27-36.	3.4	46
32	Cultural influences on workplace safety: An example of hospital workers' adoption of patient lifting devices. Safety Science, 2012, 50, 494-501.	4.9	16
33	Non-fatal construction industry fall-related injuries treated in US emergency departments, 1998-2005. American Journal of Industrial Medicine, 2011, 54, 128-135.	2.1	28
34	Objective measures of adoption of patient lift and transfer devices to reduce nursing staff injuries in the hospital setting. American Journal of Industrial Medicine, 2011, 54, 935-945.	2.1	13
35	Implementation and adoption of mechanical patient lift equipment in the hospital setting: The importance of organizational and cultural factors. American Journal of Industrial Medicine, 2011, 54, 946-954.	2.1	34
36	Cytomegalovirus (CMV) shedding is highly correlated with markers of immunosuppression in CMV-seropositive women. Journal of Medical Microbiology, 2011, 60, 768-774.	1.8	32

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37	A Lift Assist Team in an Acute Care Hospitalâ€”Prevention of Injury or Transfer of Risk During Patient-Handling Tasks?. AAOHN Journal, 2011, 59, 329-334.	0.5	2
38	Non-fatal contact injuries among workers in the construction industry treated in U.S. emergency departments, 1998-2005. Journal of Safety Research, 2010, 41, 191-195.	3.6	27
39	Nonfatal construction industryâ€related injuries treated in hospital emergency departments in the United States, 1998â€2005. American Journal of Industrial Medicine, 2010, 53, 570-580.	2.1	18
40	Nonfatal toolâ€or equipmentâ€related injuries treated in US emergency departments among workers in the construction industry, 1998â€2005. American Journal of Industrial Medicine, 2010, 53, 581-587.	2.1	15
41	Musculoskeletal injuries resulting from patient handling tasks among hospital workers. American Journal of Industrial Medicine, 2009, 52, 571-578.	2.1	133
42	Job characteristics and work organization factors associated with patient-handling injury among nursing personnel. Work, 2009, 33, 117-128.	1.1	18
43	Systematic reviews of workplace injury interventions: what are we missing?. Medicina Del Lavoro, 2009, 100, 247-57.	0.4	13
44	Demographic, clinical and occupational characteristics associated with early onset of delivery: Findings from the duke health and safety surveillance system, 2001â€2004. American Journal of Industrial Medicine, 2008, 51, 911-922.	2.1	8
45	Depressive symptoms among working women in rural North Carolina: A comparison of women in poultry processing and other low-wage jobs. International Journal of Law and Psychiatry, 2007, 30, 284-298.	0.9	27