Susan Goodwin Gerberich

List of Publications by Year in descending order

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87 papers 2,766 citations

28 h-index 50 g-index

90 all docs 90 docs citations

90 times ranked 1955 citing authors

#	Article	IF	CITATIONS
1	An epidemiological study of the magnitude and consequences of work related violence: the Minnesota Nurses' Study. Occupational and Environmental Medicine, 2004, 61, 495-503.	2.8	412
2	Identification of differences between rural and urban safety cultures. Accident Analysis and Prevention, 2009, 41, 931-937.	5.7	109
3	Risk Factors for Work-Related Assaults on Nurses. Epidemiology, 2005, 16, 704-709.	2.7	105
4	An epidemiological study of high school ice hockey injuries. Child's Nervous System, 1987, 3, 59-64.	1.1	93
5	Analysis of Severe Injuries Associated with Volleyball Activities. Physician and Sportsmedicine, 1987, 15, 75-79.	2.1	92
6	Marijuana Use and Injury Events Resulting in Hospitalization, ,. Annals of Epidemiology, 2003, 13, 230-237.	1.9	81
7	Risk Factors for Injury among Veterinarians. Epidemiology, 2002, 13, 80-86.	2.7	80
8	Risk factors for work related violence in a health care organization. Injury Prevention, 2004, 10, 296-302.	2.4	78
9	Injury from Dairy Cattle Activities. Epidemiology, 1997, 8, 37-41.	2.7	74
10	Reporting Violence to a Health Care Employer: A Cross-Sectional Study. AAOHN Journal, 2005, 53, 399-406.	0.5	74
11	Successful Return to Work for Cancer Survivors. AAOHN Journal, 2007, 55, 290-295.	0.5	73
12	Injuries among children and youth in farm households: Regional Rural Injury Study-I. Injury Prevention, 2001, 7, 117-122.	2.4	70
13	Work-Related Assault Injuries among Nurses. Epidemiology, 1999, 10, 685-691.	2.7	66
14	Violence Against Educators. Journal of Occupational and Environmental Medicine, 2011, 53, 294-302.	1.7	66
15	The Elbow and Tennis, Part 1: An Analysis of Players With and Without Pain. Physician and Sportsmedicine, 1980, 8, 80-91.	2.1	65
16	Minnesota Nurses' Study: Perceptions of Violence and the Work Environment. Industrial Health, 2007, 45, 672-678.	1.0	60
17	Machinery-related injuries:. Accident Analysis and Prevention, 1998, 30, 793-804.	5.7	56
18	Animal-related injuries: A population-based study of a five-state region in the upper midwest: Regional rural injury study II. Journal of Safety Research, 2008, 39, 351-363.	3 . 6	50

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19	Intra-rater and inter-rater reliability of the rapid entire body assessment (REBA) tool. International Journal of Industrial Ergonomics, 2019, 71, 111-116.	2.6	49
20	Work-related violence against educators in Minnesota: Rates and risks based on hours exposed. Journal of Safety Research, 2013, 44, 73-85.	3.6	48
21	A Population-Based Study of Tractor-Related Injuries: Regional Rural Injury Study-I (RRIS-I). Journal of Occupational and Environmental Medicine, 1996, 38, 782-793.	1.7	43
22	Injuries: Causes, Control Strategies, and Public Policy. Journal of Public Health Policy, 1985, 6, 274.	2.0	41
23	Tractor-related injuries: A population-based study of a five-state region in the Midwest. American Journal of Industrial Medicine, 2005, 47, 254-264.	2.1	38
24	Alternative approaches to analytical designs in occupational injury epidemiology., 1997, 32, 129-141.		37
25	Relation between policies and work related assault: Minnesota Nurses' Study. Occupational and Environmental Medicine, 2005, 62, 675-681.	2.8	33
26	Case-control study of student-perpetrated physical violence against educators. Annals of Epidemiology, 2014, 24, 325-332.	1.9	33
27	An Epidemiological Study of Roadway Fatalities Related to Farm Vehicles: United States, 1988 to 1993. Journal of Occupational and Environmental Medicine, 1996, 38, 1135-1140.	1.7	31
28	Difference in Work-Related Violence by Nurse License Type. Journal of Professional Nursing, 2007, 23, 290-300.	2.8	30
29	Work-Related Physical Assault. Journal of Occupational and Environmental Medicine, 1998, 40, 317-324.	1.7	30
30	Fatal Farm Injuries: A Five-Year Study Utilizing a Unique Surveillance Approach to Investigate the Concordance of Reporting Between Two Data Sources. Journal of Occupational and Environmental Medicine, 1995, 37, 571-577.	1.7	28
31	A Study of Players With Pain. Physician and Sportsmedicine, 1980, 8, 77-85.	2.1	27
32	Traumatic Amputations in the Workplace. Journal of Occupational and Environmental Medicine, 1986, 28, 480-485.	1.7	27
33	Injury surveillance in agriculture. American Journal of Industrial Medicine, 1990, 18, 169-178.	2.1	27
34	Treatment for lateral epicondylitis: variables related to recovery British Journal of Sports Medicine, 1985, 19, 224-227.	6.7	23
35	Does it always help to adjust for misclassification of a binary outcome in logistic regression?. Statistics in Medicine, 2005, 24, 2221-2234.	1.6	23
36	Factors associated with civilian drivers involved in crashes with emergency vehicles. Accident Analysis and Prevention, 2013, 55, 116-123.	5.7	23

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37	Reporting violence to a health care employer: a cross-sectional study. AAOHN Journal, 2005, 53, 399-406.	0.5	23
38	Impact of training on work-related assault. Research in Nursing and Health, 2005, 28, 67-78.	1.6	21
39	Exercise for optimal health: Strategies and motivational considerations. Preventive Medicine, 1984, 13, 79-99.	3.4	19
40	Effects of Brain Injury on College Academic Performance. Neuroepidemiology, 1997, 16, 1-14.	2.3	19
41	Janitor ergonomics and injuries in the safe workload ergonomic exposure project (SWEEP) study. Applied Ergonomics, 2019, 81, 102874.	3.1	19
42	The association between janitor physical workload, mental workload, and stress: The SWEEP study. Work, 2020, 65, 837-846.	1.1	18
43	Analyses of the Relationship Between Blood Alcohol and Nasal Breath Alcohol Concentrations. Journal of Trauma, 1989, 29, 338-343.	2.3	17
44	Risk Factors for Work-Related Violent Victimization. Epidemiology, 1997, 8, 408.	2.7	17
45	Marijuana Use and Medically Attended Injury Events. Annals of Emergency Medicine, 1998, 32, 353-360.	0.6	17
46	Shoulder Injuries in Ice Hockey. Journal of Orthopaedic and Sports Physical Therapy, 1988, 10, 54-58.	3.5	16
47	Work practices and childhood agricultural injury. Injury Prevention, 2007, 13, 409-415.	2.4	16
48	Injury rates, severity, and drug testing programs in small construction companies. Journal of Safety Research, 2013, 44, 97-104.	3.6	15
49	A longitudinal study of work-related injuries: comparisons of health and work-related consequences between injured and uninjured aging United States adults. Injury Epidemiology, 2018, 5, 35.	1.8	15
50	A longitudinal study of work-related psychosocial factors and injuries: Implications for the aging United States workforce. American Journal of Industrial Medicine, 2019, 62, 212-221.	2.1	15
51	Out-of-Hospital Violence Injury Surveillance: Quality of Data Collection. Annals of Emergency Medicine, 1999, 34, 745-750.	0.6	14
52	Horseâ€Related Injuries Among Agricultural Household Members: Regional Rural Injury Study II (RRISâ€II). Journal of Rural Health, 2009, 25, 420-427.	2.9	12
53	Janitor workload and occupational injuries. American Journal of Industrial Medicine, 2019, 62, 222-232.	2.1	12
54	Analysis of a Smoking Policy in the Workplace. AAOHN Journal, 1989, 37, 265-273.	0.5	11

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55	Crosscutting Competencies for Occupational Health and Safety Professionals. Journal of Public Health Management and Practice, 2005, $11,235-243$.	1.4	11
56	Knowledge of work-related injury reporting and perceived barriers among janitors. Journal of Safety Research, 2019, 69, 1-10.	3 . 6	11
57	Written violence policies and risk of physical assault against Minnesota educators. Journal of Public Health Policy, 2010, 31, 461-477.	2.0	10
58	School resources, resource allocation, and risk of physical assault against Minnesota educators. Accident Analysis and Prevention, 2010, 42, 1-9.	5.7	10
59	Evaluation of factors associated with work-related injuries to veterinary technicians certified in Minnesota. Journal of the American Veterinary Medical Association, 2014, 245, 425-433.	0.5	10
60	Risk factors for unintentional occupational injury among urban transit bus drivers: a cohort longitudinal study. Annals of Epidemiology, 2017, 27, 763-770.	1.9	10
61	Child bystanding: A risk factor for injury and identifying its' determinants on midwestern agricultural operations. Accident Analysis and Prevention, 2010, 42, 10-18.	5.7	8
62	Writing the Exercise Prescription: An Individualized Approach. Physician and Sportsmedicine, 1983, 11, 87-110.	2.1	7
63	Fall-Related Injuries Among Agricultural Household Members: Regional Rural Injury Study II (RRIS-II). Journal of Occupational and Environmental Medicine, 2006, 48, 959-968.	1.7	7
64	Risk of physical assault against school educators with histories of occupational and other violence: A case-control study. Work, 2012, 42, 39-46.	1.1	7
65	Occupational Injury Among Janitors. Journal of Occupational and Environmental Medicine, 2019, 61, 153-161.	1.7	7
66	Parents' safety beliefs and childhood agricultural injury. American Journal of Industrial Medicine, 2009, 52, 724-733.	2.1	6
67	Bystander injury evaluation of children from midwestern agricultural operations. Journal of Safety Research, 2010, 41, 31-37.	3.6	6
68	Evaluation of risk and protective factors for work-related bite injuries to veterinary technicians certified in Minnesota. Journal of the American Veterinary Medical Association, 2014, 245, 434-440.	0.5	6
69	Large Machinery-Related Agricultural Injuries Across a Five-State Region in the Midwest. Journal of Occupational and Environmental Medicine, 2016, 58, 154-161.	1.7	6
70	The Relationship Between Shiftwork and Violence Against Nurses: A Case Control Study. Workplace Health and Safety, 2017, 65, 603-611.	1.4	6
71	Workers' compensation loss prevention representative contact and risk of lost-time injury in construction policyholders. Journal of Safety Research, 2017, 62, 101-105.	3 . 6	6
72	Analyses of Wrist Injuries in Workers Engaged in Repetitive Tasks. AAOHN Journal, 1987, 35, 356-366.	0.5	5

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73	Design and evaluation of a rural intersection conflict warning system and alternative designs among various driver age groups. Accident Analysis and Prevention, 2021, 162, 106388.	5.7	5
74	Analysis of the Training Effects of Minitrampoline Rebounding on Physical Fitness, Body Composition, and Blood Lipids. Journal of Cardiopulmonary Rehabilitation and Prevention, 1990, 10, 401-408.	0.5	4
75	A Survey of Community-Based Violence Prevention and Control Efforts in Minnesota. Journal of Public Health Policy, 1998, 19, 219.	2.0	4
76	The Association Between Parents' Past Agricultural Injuries and Their Children's Risk of Injury. JAMA Pediatrics, 2006, 160, 1137.	3.0	4
77	Janitors' mental workload, psychosocial factors, physical fitness, and injury: The SWEEP study. International Journal of Industrial Ergonomics, 2021, 83, 103132.	2.6	4
78	Sports and recreational injuries: regional rural injury study-II: impact on agricultural households and operations. British Journal of Sports Medicine, 2006, 40, 527-535.	6.7	3
79	Spinal Trauma and Symptoms in High School Football Players. Physician and Sportsmedicine, 1983, 11, 122-140.	2.1	2
80	Children's behavioral traits and risk of injury: Analyses from a case-control study of agricultural households. Journal of Safety Research, 2009, 40, 97-103.	3.6	2
81	Assault Deterrents and Educators' Risk of Physical Assault: A Case–Control Study. Journal of School Nursing, 2023, 39, 219-228.	1.4	2
82	Analysis of the Acute Physiologic Effects of Minitrampoline Rebounding Exercise. Journal of Cardiopulmonary Rehabilitation and Prevention, 1990, 10, 395-400.	0.5	1
83	Animal-Related Activities as Risk Factors for Injuries Among Youth on Agricultural Operations. Journal of Agromedicine, 2015, 20, 188-194.	1.5	1
84	Verbal abuse against home care aides: another shot across the bow in violence against health care and other workers. Occupational and Environmental Medicine, 2019, 76, 593-594.	2.8	1
85	Evaluation of the efficacy of an intersection conflict warning system at two-way stop-controlled rural intersections: difference-in-differences and triple-difference analytical approaches. Injury Prevention, 2022, 28, 204-210.	2.4	1
86	Response from Dr. Gerberich, et al. American Journal of Public Health, 1984, 74, 1170-1171.	2.7	0
87	A marginal structural model approach to analyse work-related injuries: an example using data from the health and retirement study. Injury Prevention, 2020, 26, 248-253.	2.4	0