

Erika E Scott

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4084287/publications.pdf>

Version: 2024-02-01

27
papers

205
citations

1163117

8
h-index

1199594

12
g-index

30
all docs

30
docs citations

30
times ranked

100
citing authors

#	ARTICLE	IF	CITATIONS
1	A Scoping Review of Safety and Health Interventions in the High-Risk Dairy Industry: Gaps in Evidence Point to Future Directions in Research. <i>Journal of Agromedicine</i> , 2022, 27, 51-63.	1.5	5
2	What about the Rest of Them? Fatal Injuries Related to Production Agriculture Not Captured by the Bureau of Labor Statistics (BLS) Census of Fatal Occupational Injuries (CFOI). <i>Journal of Agromedicine</i> , 2022, 27, 35-40.	1.5	18
3	Not Quite Out of the Woods. <i>Journal of Occupational and Environmental Medicine</i> , 2022, 64, 236-242.	1.7	1
4	The modern gut-hammer: Understanding the eating habits of loggers through Photovoice. <i>Appetite</i> , 2022, 171, 105882.	3.7	1
5	The Impact of COVID-19 on Northeast and Appalachian Loggers. <i>Journal of Agromedicine</i> , 2022, 27, 329-338.	1.5	2
6	Agricultural Fatalities in New York State from 2009-2018: Trends from the past Decade Gathered from Media Reports. <i>Journal of Agromedicine</i> , 2021, 26, 132-139.	1.5	8
7	Using hospitalization data for injury surveillance in agriculture, forestry and fishing: a crosswalk between ICD10CM external cause of injury coding and The Occupational Injury and Illness Classification System. <i>Injury Epidemiology</i> , 2021, 8, 6.	1.8	4
8	The development of a machine learning algorithm to identify occupational injuries in agriculture using pre-hospital care reports. <i>Health Information Science and Systems</i> , 2021, 9, 31.	5.2	5
9	Evaluating the Evolution of Social Networks: A Ten-Year Longitudinal Analysis of an Agricultural, Fishing and Forestry Occupational Health Research Center. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 12889.	2.6	2
10	Characteristics of Agriculture Related Motor Vehicle Crashes in Rural New York State. <i>Journal of Agromedicine</i> , 2020, 25, 173-178.	1.5	7
11	Health and safety in the Maine woods: Assemblage and baseline characteristics of a longitudinal cohort of logging workers. <i>American Journal of Industrial Medicine</i> , 2020, 63, 907-916.	2.1	10
12	Emergency Medical Services Pre-Hospital Care Reports as a Data Source for Logging Injury Surveillance. <i>Journal of Agromedicine</i> , 2019, 24, 133-137.	1.5	7
13	Using multiple coding schemes for classification and coding of agricultural injury. <i>American Journal of Industrial Medicine</i> , 2019, 62, 87-98.	2.1	17
14	Redesigning a Sentinel Surveillance System for Collecting and Disseminating Near Real-Time Agricultural Injury Reports: System Usability Study. <i>JMIR Formative Research</i> , 2019, 3, e13621.	1.4	14
15	Estimating the Cost of Agricultural Morbidity in Maine and New Hampshire. <i>Journal of Agricultural Safety and Health</i> , 2018, 24, 3-11.	0.4	3
16	A Comparison of Interventional Approaches for Increasing Power Take-off Shielding on New York Farms. <i>Journal of Agromedicine</i> , 2017, 22, 251-258.	1.5	4
17	Trends in Nonfatal Agricultural Injury in Maine and New Hampshire: Results From a Low-Cost Passive Surveillance System. <i>Journal of Agromedicine</i> , 2017, 22, 109-117.	1.5	7
18	Data processing and case identification in an agricultural and logging morbidity surveillance study: Trends over time. <i>American Journal of Industrial Medicine</i> , 2017, 60, 811-820.	2.1	5

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19	Development and Evaluation of a Basic First Aid Curriculum for Spanish-Speaking Dairy Workers. <i>Journal of Agricultural Safety and Health</i> , 2016, 22, 163-172.	0.4	2
20	A Comparison of Health, Health Behavior, and Access Between Farm and Nonfarm Populations in Rural New York State. <i>Journal of Rural Health</i> , 2015, 31, 157-164.	2.9	9
21	Developing Surveillance Methodology for Agricultural and Logging Injury in New Hampshire Using Electronic Administrative Data Sets. <i>Journal of Occupational and Environmental Medicine</i> , 2015, 57, 866-872.	1.7	7
22	Estimation of Agricultural and Logging Injury Incidence in Maine Using Electronic Administrative Data Sets. <i>Journal of Agromedicine</i> , 2015, 20, 195-204.	1.5	14
23	Building Safety Partnerships Using Social Network Analysis. <i>Social Marketing Quarterly</i> , 2013, 19, 67-75.	1.7	4
24	Electronic Merger of Large Health Care Data Sets: Cautionary Notes From a Study of Agricultural Morbidity in New York State. <i>Journal of Agromedicine</i> , 2013, 18, 334-339.	1.5	5
25	Impact of Housekeeping on Lead Exposure in Indoor Law Enforcement Shooting Ranges. <i>Journal of Occupational and Environmental Hygiene</i> , 2012, 9, D45-D51.	1.0	8
26	A Correction Factor for Estimating Statewide Agricultural Injuries from Ambulance Reports. <i>Annals of Epidemiology</i> , 2011, 21, 767-772.	1.9	5
27	Improving agricultural injury surveillance: A comparison of incidence and type of injury event among three data sources. <i>American Journal of Industrial Medicine</i> , 2011, 54, 586-596.	2.1	27