

# Charles A Jennissen

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3585032/publications.pdf>

Version: 2024-02-01

47  
papers

556  
citations

686830

13  
h-index

676716

22  
g-index

53  
all docs

53  
docs citations

53  
times ranked

297  
citing authors

#	ARTICLE	IF	CITATIONS
1	Agricultural All-Terrain Vehicle Safety: Hazard Control Methods Using the Haddon Matrix. <i>Journal of Agromedicine</i> , 2021, 26, 420-435.	0.9	7
2	Using a Resident-Led School Outreach Program to Improve Knowledge of All-Terrain Vehicle Safety. <i>Southern Medical Journal</i> , 2021, 114, 106-110.	0.3	1
3	Firearm Exposure and Storage Practices in the Homes of Rural Adolescents. <i>Western Journal of Emergency Medicine</i> , 2021, 22, 498-509.	0.6	4
4	The dark side of nighttime all-terrain vehicle use. <i>Injury Epidemiology</i> , 2021, 8, 28.	0.8	5
5	Rural youth's exposure to firearm violence and their attitudes regarding firearm safety measures. <i>Injury Epidemiology</i> , 2021, 8, 29.	0.8	2
6	Recreational off-highway vehicle crashes resulting in victims being treated at a regional trauma center: mechanisms and contributing factors. <i>Injury Epidemiology</i> , 2020, 7, 28.	0.8	4
7	Parental attitudes and family helmet use for all-terrain vehicles and bicycles. <i>Injury Epidemiology</i> , 2020, 7, 23.	0.8	6
8	Assessing the Emergent Public Health Concern of All-Terrain Vehicle Injuries in Rural and Agricultural Environments: Initial Review of Available National Datasets in the United States. <i>JMIR Public Health and Surveillance</i> , 2020, 6, e15477.	1.2	10
9	Nationwide efforts for trauma-informed care implementation and workforce development in healthcare and related fields: a systematic review. <i>Turkish Journal of Pediatrics</i> , 2020, 62, 906.	0.3	14
10	Adult moped-related injuries treated in U.S. emergency departments. <i>Traffic Injury Prevention</i> , 2019, 20, 813-819.	0.6	1
11	Social workers' determination of when children's access or potential access to loaded firearms constitutes child neglect. <i>Injury Epidemiology</i> , 2019, 6, 29.	0.8	7
12	Enforcement of Off-Road Vehicle Laws in Iowa. <i>Safety</i> , 2019, 5, 22.	0.9	1
13	The Effect of All-Terrain Vehicle Crash Location on Emergency Medical Services Time Intervals. <i>Safety</i> , 2019, 5, 73.	0.9	0
14	Comparing the Efficacy of Methods for Immobilizing the Cervical Spine. <i>Spine</i> , 2019, 44, 32-40.	1.0	16
15	Comparing the Efficacy of Methods for Immobilizing the Thoracic-Lumbar Spine. <i>Air Medical Journal</i> , 2018, 37, 178-185.	0.3	6
16	Pediatric and adolescent injury in all-terrain vehicles. <i>Research in Sports Medicine</i> , 2018, 26, 38-56.	0.7	25
17	Child abuse and neglect experts' determination of when a child being left home alone constitutes child neglect. <i>Injury Epidemiology</i> , 2018, 5, 16.	0.8	13
18	Playground slide-related injuries in preschool children: increased risk of lower extremity injuries when riding on laps. <i>Injury Epidemiology</i> , 2018, 5, 13.	0.8	3

#	ARTICLE	IF	CITATIONS
19	Link for Injured Kids. <i>Pediatric Emergency Care</i> , 2017, 33, 532-537.	0.5	10
20	All-terrain vehicle safety knowledge, riding behaviors and crash experience of Farm Progress Show attendees. <i>Journal of Safety Research</i> , 2017, 60, 71-78.	1.7	14
21	Pediatric moped-related injuries in the United States from 2002 to 2014: Age-related comparisons of mechanisms and outcomes. <i>Journal of Trauma and Acute Care Surgery</i> , 2017, 83, S201-S209.	1.1	2
22	Engaging agribusinesses: Feasibility and cost of an ATV safety poster project. <i>Journal of Agromedicine</i> , 2017, 22, 364-375.	0.9	1
23	Child welfare professionals'™ determination of when children's™ access or potential access to loaded firearms constitutes child neglect. <i>Journal of Trauma and Acute Care Surgery</i> , 2017, 83, S210-S216.	1.1	6
24	Using Geospatial Mapping to Determine the Impact of All-Terrain Vehicle Crashes on Both Rural and Urban Communities. <i>Western Journal of Emergency Medicine</i> , 2017, 18, 913-922.	0.6	17
25	The Effect of Passengers on All-Terrain Vehicle Crash Mechanisms and Injuries. <i>Safety</i> , 2016, 2, 1.	0.9	21
26	Characteristics of Side-by-Side Vehicle Crashes and Related Injuries as Determined Using Newspaper Reports from Nine U.S. States. <i>Safety</i> , 2016, 2, 10.	0.9	5
27	397...Snowmobile-related injuries in U.S. Emergency Departments 2001-2013. <i>Injury Prevention</i> , 2016, 22, A145.2-A146.	1.2	0
28	What You May Not Know About All-Terrain Vehicle-Related Deaths and Injuries. <i>Annals of Emergency Medicine</i> , 2016, 68, 396-397.	0.3	5
29	186...U.S. recreational off-highway vehicle crashes; an emerging health and safety concern. <i>Injury Prevention</i> , 2016, 22, A68.2-A68.	1.2	0
30	All-terrain vehicle fatalities on paved roads, unpaved roads, and off-road: Evidence for informed roadway safety warnings and legislation. <i>Traffic Injury Prevention</i> , 2016, 17, 406-412.	0.6	31
31	19...Mechanisms and contributing factors of side-by-side vehicle crashes. <i>Injury Prevention</i> , 2015, 21, A7.1-A7.	1.2	0
32	40...Why the need for speed? - ATVS, speed and brain injuries. <i>Injury Prevention</i> , 2015, 21, A14.2-A14.	1.2	0
33	11...Off-road vehicle regulation enforcement at IOWA off-highway vehicle parks. <i>Injury Prevention</i> , 2015, 21, A4.2-A4.	1.2	0
34	24...The effect of passengers on all-terrain vehicle crash mechanisms and injuries. <i>Injury Prevention</i> , 2015, 21, A9.1-A9.	1.2	0
35	The Safety Tips for ATV Riders (STARs) programme: short-term impact of a school-based educational intervention. <i>Injury Prevention</i> , 2015, 21, 166-172.	1.2	21
36	Age-Based Risk Factors for Pediatric ATV-Related Fatalities. <i>Pediatrics</i> , 2014, 134, 1094-1102.	1.0	55

#	ARTICLE	IF	CITATIONS
37	A School-Based Study of Adolescent All-Terrain Vehicle Exposure, Safety Behaviors, and Crash Experience. <i>Annals of Family Medicine</i> , 2014, 12, 310-316.	0.9	41
38	Dynamic Responses of Experienced All-Terrain Vehicle Operators to Simulated Unexpected Terrain Changes. <i>Proceedings of the Human Factors and Ergonomics Society</i> , 2014, 58, 1889-1893.	0.2	1
39	Optimising seat design for all-terrain vehicle injury prevention: wide variability illustrates need for evidence-based standardisation. <i>Injury Prevention</i> , 2014, 20, 88-96.	1.2	13
40	An image-based method to measure all-terrain vehicle dimensions for engineering safety purposes. <i>Injury Prevention</i> , 2014, 20, 115-120.	1.2	3
41	Off-highway vehicle parks: Combining environment, knowledge, and enforcement for all-terrain vehicle injury prevention. <i>Accident Analysis and Prevention</i> , 2013, 52, 64-70.	3.0	17
42	All-Terrain Vehicles (ATVs) on the Road: A Serious Traffic Safety and Public Health Concern. <i>Traffic Injury Prevention</i> , 2013, 14, 78-85.	0.6	53
43	More fatal all-terrain vehicle crashes occur on the roadway than off: increased risk-taking characterises roadway fatalities. <i>Injury Prevention</i> , 2013, 19, 250-256.	1.2	59
44	All-Terrain Vehicle Injury Prevention: Healthcare Providers' Knowledge, Attitudes, and the Anticipatory Guidance They Provide. <i>Journal of Community Health</i> , 2012, 37, 968-975.	1.9	17
45	Evidence-Based Pediatric Pain Management in Emergency Departments of a Rural State. <i>Journal of Pain</i> , 2011, 12, 900-910.	0.7	8
46	Unintentional Needlestick Injuries in Livestock Production: A Case Series and Review. <i>Journal of Agromedicine</i> , 2010, 16, 58-71.	0.9	15
47	What questions about patient care do physicians have during and after patient contact in the ED? The taxonomy of gaps in physician knowledge. <i>Emergency Medicine Journal</i> , 2007, 24, 703-706.	0.4	13