Charles A Jennissen

List of Publications by Year in descending order

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CHADLES A JENNISSEN

#	Article	IF	CITATIONS
1	More fatal all-terrain vehicle crashes occur on the roadway than off: increased risk-taking characterises roadway fatalities. Injury Prevention, 2013, 19, 250-256.	1.2	59
2	Age-Based Risk Factors for Pediatric ATV-Related Fatalities. Pediatrics, 2014, 134, 1094-1102.	1.0	55
3	All-Terrain Vehicles (ATVs) on the Road: A Serious Traffic Safety and Public Health Concern. Traffic Injury Prevention, 2013, 14, 78-85.	0.6	53
4	A School-Based Study of Adolescent All-Terrain Vehicle Exposure, Safety Behaviors, and Crash Experience. Annals of Family Medicine, 2014, 12, 310-316.	0.9	41
5	All-terrain vehicle fatalities on paved roads, unpaved roads, and off-road: Evidence for informed roadway safety warnings and legislation. Traffic Injury Prevention, 2016, 17, 406-412.	0.6	31
6	Pediatric and adolescent injury in all-terrain vehicles. Research in Sports Medicine, 2018, 26, 38-56.	0.7	25
7	The Safety Tips for ATV Riders (STARs) programme: short-term impact of a school-based educational intervention. Injury Prevention, 2015, 21, 166-172.	1.2	21
8	The Effect of Passengers on All-Terrain Vehicle Crash Mechanisms and Injuries. Safety, 2016, 2, 1.	0.9	21
9	All-Terrain Vehicle Injury Prevention: Healthcare Providers' Knowledge, Attitudes, and the Anticipatory Guidance They Provide. Journal of Community Health, 2012, 37, 968-975.	1.9	17
10	Off-highway vehicle parks: Combining environment, knowledge, and enforcement for all-terrain vehicle injury prevention. Accident Analysis and Prevention, 2013, 52, 64-70.	3.0	17
11	Using Geospatial Mapping to Determine the Impact of All-Terrain Vehicle Crashes on Both Rural and Urban Communities. Western Journal of Emergency Medicine, 2017, 18, 913-922.	0.6	17
12	Comparing the Efficacy of Methods for Immobilizing the Cervical Spine. Spine, 2019, 44, 32-40.	1.0	16
13	Unintentional Needlestick Injuries in Livestock Production: A Case Series and Review. Journal of Agromedicine, 2010, 16, 58-71.	0.9	15
14	All-terrain vehicle safety knowledge, riding behaviors and crash experience of Farm Progress Show attendees. Journal of Safety Research, 2017, 60, 71-78.	1.7	14
15	Nationwide efforts for trauma-informed care implementation and workforce development in healthcare and related fields: a systematic review. Turkish Journal of Pediatrics, 2020, 62, 906.	0.3	14
16	What questions about patient care do physicians have during and after patient contact in the ED? The taxonomy of gaps in physician knowledge. Emergency Medicine Journal, 2007, 24, 703-706.	0.4	13
17	Optimising seat design for all-terrain vehicle injury prevention: wide variability illustrates need for evidence-based standardisation. Injury Prevention, 2014, 20, 88-96.	1.2	13
18	Child abuse and neglect experts' determination of when a child being left home alone constitutes child neglect. Injury Epidemiology, 2018, 5, 16.	0.8	13

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19	Link for Injured Kids. Pediatric Emergency Care, 2017, 33, 532-537.	0.5	10
20	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. JMIR Public Health and Surveillance, 2020, 6, e15477.	1.2	10
21	Evidence-Based Pediatric Pain Management in Emergency Departments of a Rural State. Journal of Pain, 2011, 12, 900-910.	0.7	8
22	Social workers' determination of when children's access or potential access to loaded firearms constitutes child neglect. Injury Epidemiology, 2019, 6, 29.	0.8	7
23	Agricultural All-Terrain Vehicle Safety: Hazard Control Methods Using the Haddon Matrix. Journal of Agromedicine, 2021, 26, 420-435.	0.9	7
24	Child welfare professionals' determination of when children's access or potential access to loaded firearms constitutes child neglect. Journal of Trauma and Acute Care Surgery, 2017, 83, S210-S216.	1.1	6
25	Comparing the Efficacy of Methods for Immobilizing the Thoracic-Lumbar Spine. Air Medical Journal, 2018, 37, 178-185.	0.3	6
26	Parental attitudes and family helmet use for all-terrain vehicles and bicycles. Injury Epidemiology, 2020, 7, 23.	0.8	6
27	Characteristics of Side-by-Side Vehicle Crashes and Related Injuries as Determined Using Newspaper Reports from Nine U.S. States. Safety, 2016, 2, 10.	0.9	5
28	What You May Not Know About All-Terrain Vehicle-Related Deaths and Injuries. Annals of Emergency Medicine, 2016, 68, 396-397.	0.3	5
29	The dark side of nighttime all-terrain vehicle use. Injury Epidemiology, 2021, 8, 28.	0.8	5
30	Recreational off-highway vehicle crashes resulting in victims being treated at a regional trauma center: mechanisms and contributing factors. Injury Epidemiology, 2020, 7, 28.	0.8	4
31	Firearm Exposure and Storage Practices in the Homes of Rural Adolescents. Western Journal of Emergency Medicine, 2021, 22, 498-509.	0.6	4
32	An image-based method to measure all-terrain vehicle dimensions for engineering safety purposes. Injury Prevention, 2014, 20, 115-120.	1.2	3
33	Playground slide-related injuries in preschool children: increased risk of lower extremity injuries when riding on laps. Injury Epidemiology, 2018, 5, 13.	0.8	3
34	Pediatric moped-related injuries in the United States from 2002 to 2014: Age-related comparisons of mechanisms and outcomes. Journal of Trauma and Acute Care Surgery, 2017, 83, S201-S209.	1.1	2
35	Rural youth's exposure to firearm violence and their attitudes regarding firearm safety measures. Injury Epidemiology, 2021, 8, 29.	0.8	2
36	Dynamic Responses of Experienced All-Terrain Vehicle Operators to Simulated Unexpected Terrain Changes. Proceedings of the Human Factors and Ergonomics Society, 2014, 58, 1889-1893.	0.2	1

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37	Engaging agribusinesses: Feasibility and cost of an ATV safety poster project. Journal of Agromedicine, 2017, 22, 364-375.	0.9	1
38	Adult moped-related injuries treated in U.S. emergency departments. Traffic Injury Prevention, 2019, 20, 813-819.	0.6	1
39	Enforcement of Off-Road Vehicle Laws in Iowa. Safety, 2019, 5, 22.	0.9	1
40	Using a Resident-Led School Outreach Program to Improve Knowledge of All-Terrain Vehicle Safety. Southern Medical Journal, 2021, 114, 106-110.	0.3	1
41	19â€Mechanisms and contributing factors of side-by-side vehicle crashes. Injury Prevention, 2015, 21, A7.1-A7.	1.2	0
42	40â€Why the need for speed? – ATVS, speed and brain injuries. Injury Prevention, 2015, 21, A14.2-A14.	1.2	0
43	11â€Off-road vehicle regulation enforcement at IOWA off-highway vehicle parks. Injury Prevention, 2015, 21, A4.2-A4.	1.2	0
44	24â€The effect of passengers on all-terrain vehicle crash mechanisms and injuries. Injury Prevention, 2015, 21, A9.1-A9.	1.2	0
45	397â€Snowmobile-related injuries in U.S. Emergency Departments 2001–2013. Injury Prevention, 2016, 22, A145.2-A146.	1.2	0
46	186â€U.S. recreational off-highway vehicle crashes; an emerging health and safety concern. Injury Prevention, 2016, 22, A68.2-A68.	1.2	0
47	The Effect of All-Terrain Vehicle Crash Location on Emergency Medical Services Time Intervals. Safety, 2019, 5, 73.	0.9	0