

Flaura K Winston

List of Publications by Year in descending order

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Version: 2024-02-01

72
papers

1,539
citations

331259

21
h-index

329751

37
g-index

73
all docs

73
docs citations

73
times ranked

1649
citing authors

#	ARTICLE	IF	CITATIONS
1	Implementing a Trauma-Informed Approach in Pediatric Health Care Networks. <i>JAMA Pediatrics</i> , 2016, 170, 70.	3.3	192
2	Screening for Risk of Persistent Posttraumatic Stress in Injured Children and Their Parents. <i>JAMA - Journal of the American Medical Association</i> , 2003, 290, 643.	3.8	159
3	Recent Trends in Child Restraint Practices in the United States. <i>Pediatrics</i> , 2004, 113, e458-e464.	1.0	82
4	Adolescence, Attention Allocation, and Driving Safety. <i>Journal of Adolescent Health</i> , 2014, 54, S6-S15.	1.2	76
5	Diagnostic Accuracy of Pediatric Teledermatology Using Parent-Submitted Photographs. <i>JAMA Dermatology</i> , 2017, 153, 1243.	2.0	75
6	Motor Vehicle Crash Risk Among Adolescents and Young Adults With Attention-Deficit/Hyperactivity Disorder. <i>JAMA Pediatrics</i> , 2017, 171, 756.	3.3	71
7	Effect of Booster Seat Laws on Appropriate Restraint Use by Children 4 to 7 Years Old Involved in Crashes. <i>JAMA Pediatrics</i> , 2007, 161, 270.	3.6	69
8	Comparison of teen and adult driver crash scenarios in a nationally representative sample of serious crashes. <i>Accident Analysis and Prevention</i> , 2014, 72, 302-308.	3.0	55
9	Parent Driver Characteristics Associated with Sub-Optimal Restraint of Child Passengers. <i>Traffic Injury Prevention</i> , 2006, 7, 373-380.	0.6	46
10	A New Method for Assessing Content Validity in Model-Based Creation and Iteration of eHealth Interventions. <i>Journal of Medical Internet Research</i> , 2015, 17, e95.	2.1	44
11	Pilot Randomized Controlled Trial of a Novel Web-Based Intervention to Prevent Posttraumatic Stress in Children Following Medical Events. <i>Journal of Pediatric Psychology</i> , 2016, 41, 138-148.	1.1	38
12	Usability, Acceptability, and Impact of a Pediatric Teledermatology Mobile Health Application. <i>Telemedicine Journal and E-Health</i> , 2018, 24, 236-245.	1.6	31
13	Use of Mobile Apps: A Patient-centered Approach. <i>Academic Emergency Medicine</i> , 2015, 22, 765-768.	0.8	30
14	The carnage wrought by major economic change: ecological study of traffic related mortality and the reunification of Germany – Commentary: Road deaths in European countries. <i>BMJ: British Medical Journal</i> , 1999, 318, 1647-1650.	2.4	29
15	Estimates of the Incidence and Costs Associated With Handlebar-Related Injuries in Children. <i>JAMA Pediatrics</i> , 2002, 156, 922.	3.6	28
16	A practical approach for applying best practices in behavioural interventions to injury prevention. <i>Injury Prevention</i> , 2010, 16, 107-112.	1.2	27
17	Effect of the Teen Driving Plan on the Driving Performance of Teenagers Before Licensure. <i>JAMA Pediatrics</i> , 2014, 168, 764.	3.3	27
18	Residual Cognitive Disability after Completion of Inpatient Rehabilitation among Injured Children. <i>Journal of Pediatrics</i> , 2014, 164, 130-135.	0.9	27

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19	Precision prevention: time to move beyond universal interventions. <i>Injury Prevention</i> , 2016, 22, 87-91.	1.2	25
20	TeenDrivingPlan Effectiveness: The Effect of Quantity and Diversity of Supervised Practice on Teens' Driving Performance. <i>Journal of Adolescent Health</i> , 2014, 55, 620-626.	1.2	24
21	Systematic, theoretically grounded development and feasibility testing of an innovative, preventive web-based game for children exposed to acute trauma.. <i>Clinical Practice in Pediatric Psychology</i> , 2015, 3, 12-24.	0.2	22
22	Attitudes on technological, social, and behavioral economic strategies to reduce cellphone use among teens while driving. <i>Traffic Injury Prevention</i> , 2018, 19, 569-576.	0.6	22
23	Acute Traumatic Stress Symptoms in Child Occupants and Their Parent Drivers After Crash Involvement. <i>JAMA Pediatrics</i> , 2005, 159, 1074.	3.6	21
24	The role of appraisals and coping in predicting posttraumatic stress following pediatric injury.. <i>Psychological Trauma: Theory, Research, Practice, and Policy</i> , 2016, 8, 495-503.	1.4	21
25	Identifying Interventions That Promote Belt-Positioning Booster Seat Use For Parents With Low Educational Attainment. <i>Journal of Trauma</i> , 2007, 63, S29-S38.	2.3	20
26	Stress induction techniques in a driving simulator and reactions from newly licensed drivers. <i>Transportation Research Part F: Traffic Psychology and Behaviour</i> , 2016, 42, 44-55.	1.8	20
27	Risk of Injury to Child Passengers in Compact Extended-Cab Pickup Trucks. <i>JAMA - Journal of the American Medical Association</i> , 2002, 287, 1147.	3.8	19
28	Post-Injury Medical and Psychosocial Care in Children: Impact of Traumatic Stress Symptoms. <i>Children's Health Care</i> , 2011, 40, 116-129.	0.5	19
29	Using a web-based game to prevent posttraumatic stress in children following medical events: design of a randomized controlled trial. <i>HÅ†gre Utbildning</i> , 2013, 4, .	1.4	16
30	Emergency Braking in Adults versus Novice Teen Drivers: Response to Simulated Sudden Driving Events. <i>Transportation Research Record</i> , 2015, 2516, 8-14.	1.0	16
31	Driving errors of learner teens: Frequency, nature and their association with practice. <i>Accident Analysis and Prevention</i> , 2014, 72, 433-439.	3.0	15
32	Simulated Driving Assessment (SDA) for teen drivers: results from a validation study. <i>Injury Prevention</i> , 2015, 21, 145-152.	1.2	15
33	Evaluating predictive screening for children's post-injury mental health: New data and a replication. <i>HÅ†gre Utbildning</i> , 2015, 6, 29313.	1.4	13
34	Transportation Equity, Health, and Aging: A Novel Approach to Healthy Longevity with Benefits Across the Life Span. <i>NAM Perspectives</i> , 2019, 2019, .	1.3	12
35	The latent structure of Acute Stress Disorder symptoms in traumaâ€œexposed children and adolescents. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2016, 57, 1308-1316.	3.1	11
36	Are We Doing Enough to Prevent the Perfect Storm?. <i>JAMA Pediatrics</i> , 2013, 167, 892.	3.3	10

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37	Wearable health device dermatitis: a case of acrylate-related contact allergy. <i>Cutis</i> , 2017, 100, 97-99.	0.4	10
38	Licensing Examination and Crash Outcomes Postlicensure in Young Drivers. <i>JAMA Network Open</i> , 2022, 5, e228780.	2.8	10
39	Are mHealth Interventions to Improve Child Restraint System Installation of Value? A Mixed Methods Study of Parents. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 1122.	1.2	9
40	Working Memory Development and Motor Vehicle Crashes in Young Drivers. <i>JAMA Network Open</i> , 2019, 2, e1911421.	2.8	9
41	A Novel Health-Transportation Partnership Paves The Road For Young Driver Safety Through Virtual Assessment. <i>Health Affairs</i> , 2020, 39, 1792-1798.	2.5	9
42	Engagement with the TeenDrivingPlan and diversity of teens' supervised practice driving: lessons for internet-based learner driver interventions. <i>Injury Prevention</i> , 2015, 21, 4-9.	1.2	8
43	Evaluation of a Risk Awareness Perception Training Program on Novice Teen Driver Behavior at Left-Turn Intersections. <i>Transportation Research Record</i> , 2015, 2516, 15-21.	1.0	7
44	Design of an experimental protocol to examine medication non-adherence among young drivers diagnosed with ADHD: A driving simulator study. <i>Contemporary Clinical Trials Communications</i> , 2018, 11, 149-155.	0.5	6
45	Edge conditions and crash-avoidance roles: the future of traffic safety in the world of autonomous vehicles. <i>Injury Prevention</i> , 2019, 25, 76-79.	1.2	6
46	Rethinking Cell Phone Use While Driving: Isolated Risk Behavior or a Pattern of Risk-Taking Associated with Impulsivity in Young Drivers?. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 5640.	1.2	5
47	A propensity score approach to estimating child restraint effectiveness in preventing mortality. <i>Statistics and Its Interface</i> , 2009, 2, 437-447.	0.2	5
48	Simulator Pre-Screening of Underprepared Drivers Prior to Licensing On-Road Examination: Clustering of Virtual Driving Test Time Series Data. <i>Journal of Medical Internet Research</i> , 2020, 22, e13995.	2.1	5
49	The Free2B Multi-Media Bullying Prevention Experience: An Exemplar of Scientific Edutainment. <i>Frontiers in Psychiatry</i> , 2020, 11, 679.	1.3	3
50	SPRINTing to Innovation: Children's Hospital of Philadelphia's Strategic Approach to Discovering Its Untapped Innovation Potential. <i>Academic Medicine</i> , 2021, 96, 534-539.	0.8	3
51	Shifts in child restraint use according to child weight in the United States from 1999 to 2002. <i>Annual Proceedings</i> , 2003, 47, 313-28.	0.2	3
52	Novel use of a virtual driving assessment to classify driver skill at the time of licensure. <i>Transportation Research Part F: Traffic Psychology and Behaviour</i> , 2022, 87, 313-326.	1.8	3
53	Anticipated Increases in Medically Attended Injuries by Children and Young Adults With the Affordable Care Act. <i>Clinical Pediatrics</i> , 2013, 52, 960-968.	0.4	2
54	Road safety perspectives among employees of a multinational corporation in urban India: local context for global injury prevention. <i>International Journal of Injury Control and Safety Promotion</i> , 2017, 24, 493-500.	1.0	2

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55	Scaling and Disseminating Brief Bullying Prevention Programming: Strengths, Challenges, and Considerations. <i>School Psychology Review</i> , 2021, 50, 454-468.	1.8	2
56	Are child passengers bringing up the rear? Evidence for differential improvements in injury risk between drivers and their child passengers. <i>Annual Proceedings</i> , 2007, 51, 113-27.	0.2	2
57	Child passenger safety practices and injury risk in crashes with father versus mother drivers. <i>Injury Prevention</i> , 2014, 20, 272-275.	1.2	1
58	Safety at the edge: a safety framework to identify edge conditions in the future transportation system with highly automated vehicles. <i>Injury Prevention</i> , 2020, 26, 386-390.	1.2	1
59	Understanding clinician strategies for discussing driving fitness with patients: An initiative to improve provider-patient discussions about safe driving. <i>Traffic Injury Prevention</i> , 2021, 22, S38-S43.	0.6	1
60	1030â€¦Centre for child injury prevention studies: case study of national science foundation cooperative research funding. <i>Injury Prevention</i> , 2016, 22, A367.2-A367.	1.2	0
61	127â€¦Attention, distraction, and crashes: working memory and texting while driving predict crashes in young novice drivers. , 2017, , .		0
62	PW 2430â€¦A pattern of risk: the relationship between crashes and risky driving behaviours in young drivers. , 2018, , .		0
63	Careers in Academia and Industry: Transitions and Challenges. , 0, , .		0
64	The Promotion Process: Academic Entrepreneurship Career Tracks. , 0, , .		0
65	Forming and Maintaining Meaningful Partnerships Between Academic Scientists and Corporations. , 0, , .		0
66	Introduction: What Is Academic Entrepreneurship?. , 0, , .		0
67	Magnetoencephalography during Simulated Driving: A New Paradigm for Driver Assessment. , 0, , .		0
68	Comparison of Virtual Driving Test Performance and On-Road Examination for Licensure Performance: A Replication Study. , 0, , .		0
69	Intrapreneurship: Strategic Approaches for Managing Disruptive Innovation in Clinical and Research Projects. , 0, , .		0
70	Comparison of adult and teen driver crash scenarios in a nationally representative sample of serious crashes. <i>Annals of Advances in Automotive Medicine</i> , 2013, 57, 347-8.	0.6	0
71	Young driversâ€™ eye movements and driving performance in the presence of a ringing cell phone. <i>Journal of Vision</i> , 2020, 20, 107.	0.1	0
72	The risk of injury to children in compact pickup trucks. <i>LDI Issue Brief</i> , 2002, 7, 1-4.	1.1	0