Flaura K Winston

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Licensing Examination and Crash Outcomes Postlicensure in Young Drivers. JAMA Network Open, 2022, 5, e228780.	2.8	10
2	Novel use of a virtual driving assessment to classify driver skill at the time of licensure. Transportation Research Part F: Traffic Psychology and Behaviour, 2022, 87, 313-326.	1.8	3
3	Scaling and Disseminating Brief Bullying Prevention Programming: Strengths, Challenges, and Considerations. School Psychology Review, 2021, 50, 454-468.	1.8	2
4	Rethinking Cell Phone Use While Driving: Isolated Risk Behavior or a Pattern of Risk-Taking Associated with Impulsivity in Young Drivers?. International Journal of Environmental Research and Public Health, 2021, 18, 5640.	1.2	5
5	Understanding clinician strategies for discussing driving fitness with patients: An initiative to improve provider-patient discussions about safe driving. Traffic Injury Prevention, 2021, 22, S38-S43.	0.6	1
6	SPRINTing to Innovation: Children's Hospital of Philadelphia's Strategic Approach to Discovering Its Untapped Innovation Potential. Academic Medicine, 2021, 96, 534-539.	0.8	3
7	Safety at the edge: a safety framework to identify edge conditions in the future transportation system with highly automated vehicles. Injury Prevention, 2020, 26, 386-390.	1.2	1
8	The Free2B Multi-Media Bullying Prevention Experience: An Exemplar of Scientific Edutainment. Frontiers in Psychiatry, 2020, 11, 679.	1.3	3
9	A Novel Health-Transportation Partnership Paves The Road For Young Driver SafetyÂThrough Virtual Assessment. Health Affairs, 2020, 39, 1792-1798.	2.5	9
10	Simulator Pre-Screening of Underprepared Drivers Prior to Licensing On-Road Examination: Clustering of Virtual Driving Test Time Series Data. Journal of Medical Internet Research, 2020, 22, e13995.	2.1	5
11	Young drivers' eye movements and driving performance in the presence of a ringing cell phone. Journal of Vision, 2020, 20, 107.	0.1	0
12	Working Memory Development and Motor Vehicle Crashes in Young Drivers. JAMA Network Open, 2019, 2, e1911421.	2.8	9
13	Edge conditions and crash-avoidance roles: the future of traffic safety in the world of autonomous vehicles. Injury Prevention, 2019, 25, 76-79.	1.2	6
14	Transportation Equity, Health, and Aging: A Novel Approach to Healthy Longevity with Benefits Across the Life Span. NAM Perspectives, 2019, 2019, .	1.3	12
15	Attitudes on technological, social, and behavioral economic strategies to reduce cellphone use among teens while driving. Traffic Injury Prevention, 2018, 19, 569-576.	0.6	22
16	Usability, Acceptability, and Impact of a Pediatric Teledermatology Mobile Health Application. Telemedicine Journal and E-Health, 2018, 24, 236-245.	1.6	31
17	PW 2430â€A pattern of risk: the relationship between crashes and risky driving behaviours in young drivers. , 2018, , .		0
18	Design of an experimental protocol to examine medication non-adherence among young drivers diagnosed with ADHD: A driving simulator study. Contemporary Clinical Trials Communications, 2018, 11, 149-155.	0.5	6

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19	Road safety perspectives among employees of a multinational corporation in urban India: local context for global injury prevention. International Journal of Injury Control and Safety Promotion, 2017, 24, 493-500.	1.0	2
20	Motor Vehicle Crash Risk Among Adolescents and Young Adults With Attention-Deficit/Hyperactivity Disorder. JAMA Pediatrics, 2017, 171, 756.	3.3	71
21	127â€Attention, distraction, and crashes: working memory and texting while driving predict crashes in young novice drivers. , 2017, , .		Ο
22	Diagnostic Accuracy of Pediatric Teledermatology Using Parent-Submitted Photographs. JAMA Dermatology, 2017, 153, 1243.	2.0	75
23	Are mHealth Interventions to Improve Child Restraint System Installation of Value? A Mixed Methods Study of Parents. International Journal of Environmental Research and Public Health, 2017, 14, 1122.	1.2	9
24	Wearable health device dermatitis: a case of acrylate-related contact allergy. Cutis, 2017, 100, 97-99.	0.4	10
25	1030â€Centre for child injury prevention studies: case study of national science foundation cooperative research funding. Injury Prevention, 2016, 22, A367.2-A367.	1.2	Ο
26	The latent structure of Acute Stress Disorder symptoms in traumaâ€exposed children and adolescents. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2016, 57, 1308-1316.	3.1	11
27	Implementing a Trauma-Informed Approach in Pediatric Health Care Networks. JAMA Pediatrics, 2016, 170, 70.	3.3	192
28	Stress induction techniques in a driving simulator and reactions from newly licensed drivers. Transportation Research Part F: Traffic Psychology and Behaviour, 2016, 42, 44-55.	1.8	20
29	Precision prevention: time to move beyond universal interventions. Injury Prevention, 2016, 22, 87-91.	1.2	25
30	Pilot Randomized Controlled Trial of a Novel Web-Based Intervention to Prevent Posttraumatic Stress in Children Following Medical Events. Journal of Pediatric Psychology, 2016, 41, 138-148.	1.1	38
31	The role of appraisals and coping in predicting posttraumatic stress following pediatric injury Psychological Trauma: Theory, Research, Practice, and Policy, 2016, 8, 495-503.	1.4	21
32	Evaluation of a Risk Awareness Perception Training Program on Novice Teen Driver Behavior at Left-Turn Intersections. Transportation Research Record, 2015, 2516, 15-21.	1.0	7
33	Use of Mobile Apps: A Patientâ€centered Approach. Academic Emergency Medicine, 2015, 22, 765-768.	0.8	30
34	Systematic, theoretically grounded development and feasibility testing of an innovative, preventive web-based game for children exposed to acute trauma Clinical Practice in Pediatric Psychology, 2015, 3, 12-24.	0.2	22
35	Evaluating predictive screening for children's post-injury mental health: New data and a replication. Högre Utbildning, 2015, 6, 29313.	1.4	13
36	Emergency Braking in Adults versus Novice Teen Drivers: Response to Simulated Sudden Driving Events. Transportation Research Record, 2015, 2516, 8-14.	1.0	16

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37	Simulated Driving Assessment (SDA) for teen drivers: results from a validation study. Injury Prevention, 2015, 21, 145-152.	1.2	15
38	Engagement with the TeenDrivingPlan and diversity of teens' supervised practice driving: lessons for internet-based learner driver interventions. Injury Prevention, 2015, 21, 4-9.	1.2	8
39	A New Method for Assessing Content Validity in Model-Based Creation and Iteration of eHealth Interventions. Journal of Medical Internet Research, 2015, 17, e95.	2.1	44
40	Effect of the Teen Driving Plan on the Driving Performance of Teenagers Before Licensure. JAMA Pediatrics, 2014, 168, 764.	3.3	27
41	Adolescence, Attention Allocation, and Driving Safety. Journal of Adolescent Health, 2014, 54, S6-S15.	1.2	76
42	Residual Cognitive Disability after Completion of Inpatient Rehabilitation among Injured Children. Journal of Pediatrics, 2014, 164, 130-135.	0.9	27
43	Driving errors of learner teens: Frequency, nature and their association with practice. Accident Analysis and Prevention, 2014, 72, 433-439.	3.0	15
44	Child passenger safety practices and injury risk in crashes with father versus mother drivers. Injury Prevention, 2014, 20, 272-275.	1.2	1
45	Comparison of teen and adult driver crash scenarios in a nationally representative sample of serious crashes. Accident Analysis and Prevention, 2014, 72, 302-308.	3.0	55
46	TeenDrivingPlan Effectiveness: The Effect of Quantity and Diversity of Supervised Practice on Teens' Driving Performance. Journal of Adolescent Health, 2014, 55, 620-626.	1.2	24
47	Are We Doing Enough to Prevent the Perfect Storm?. JAMA Pediatrics, 2013, 167, 892.	3.3	10
48	Anticipated Increases in Medically Attended Injuries by Children and Young Adults With the Affordable Care Act. Clinical Pediatrics, 2013, 52, 960-968.	0.4	2
49	Using a web-based game to prevent posttraumatic stress in children following medical events: design of a randomized controlled trial. Högre Utbildning, 2013, 4, .	1.4	16
50	Comparison of adult and teen driver crash scenarios in a nationally representative sample of serious crashes. Annals of Advances in Automotive Medicine, 2013, 57, 347-8.	0.6	0
51	Post-Injury Medical and Psychosocial Care in Children: Impact of Traumatic Stress Symptoms. Children's Health Care, 2011, 40, 116-129.	0.5	19
52	A practical approach for applying best practices in behavioural interventions to injury prevention. Injury Prevention, 2010, 16, 107-112.	1.2	27
53	A propensity score approach to estimating child restraint effectiveness in preventing mortality. Statistics and Its Interface, 2009, 2, 437-447.	0.2	5
54	Effect of Booster Seat Laws on Appropriate Restraint Use by Children 4 to 7 Years Old Involved in Crashes. JAMA Pediatrics, 2007, 161, 270.	3.6	69

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55	Identifying Interventions That Promote Belt-Positioning Booster Seat Use For Parents With Low Educational Attainment. Journal of Trauma, 2007, 63, S29-S38.	2.3	20
56	Are child passengers bringing up the rear? Evidence for differential improvements in injury risk between drivers and their child passengers. Annual Proceedings, 2007, 51, 113-27.	0.2	2
57	Parent Driver Characteristics Associated with Sub-Optimal Restraint of Child Passengers. Traffic Injury Prevention, 2006, 7, 373-380.	0.6	46
58	Acute Traumatic Stress Symptoms in Child Occupants and Their Parent Drivers After Crash Involvement. JAMA Pediatrics, 2005, 159, 1074.	3.6	21
59	Recent Trends in Child Restraint Practices in the United States. Pediatrics, 2004, 113, e458-e464.	1.0	82
60	Screening for Risk of Persistent Posttraumatic Stress in Injured Children and Their Parents. JAMA - Journal of the American Medical Association, 2003, 290, 643.	3.8	159
61	Shifts in child restraint use according to child weight in the United States from 1999 to 2002. Annual Proceedings, 2003, 47, 313-28.	0.2	3
62	Risk of Injury to Child Passengers in Compact Extended-Cab Pickup Trucks. JAMA - Journal of the American Medical Association, 2002, 287, 1147.	3.8	19
63	Estimates of the Incidence and Costs Associated With Handlebar-Related Injuries in Children. JAMA Pediatrics, 2002, 156, 922.	3.6	28
64	The risk of injury to children in compact pickup trucks. LDI Issue Brief, 2002, 7, 1-4.	1.1	0
65	The carnage wrought by major economic change: ecological study of traffic related mortality and the reunification of Germany Commentary: Road deaths in European countries. BMJ: British Medical Journal, 1999, 318, 1647-1650.	2.4	29
66	Careers in Academia and Industry: Transitions and Challenges. , 0, , .		0
67	The Promotion Process: Academic Entrepreneurship Career Tracks. , 0, , .		0
68	Forming and Maintaining Meaningful Partnerships Between Academic Scientists and Corporations. , 0, , \cdot		0
69	Introduction: What Is Academic Entrepreneurship?. , 0, , .		Ο
70	Magnetoencephalography during Simulated Driving: A New Paradigm for Driver Assessment. , 0, , .		0
71	Comparison of Virtual Driving Test Performance and On-Road Examination for Licensure Performance: A Replication Study. , 0, , .		0
72	Intrapreneurship: Strategic Approaches for Managing Disruptive Innovation in Clinical and Research Projects. , 0, , .		0