

# Johnathon P Ehsani

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2331763/publications.pdf>

Version: 2024-02-01

50  
papers

631  
citations

687220

13  
h-index

642610

23  
g-index

51  
all docs

51  
docs citations

51  
times ranked

527  
citing authors

#	ARTICLE	IF	CITATIONS
1	Acquisition, mobility and food insecurity: integrated food systems opportunities across urbanicity levels highlighted by COVID-19. <i>Public Health Nutrition</i> , 2022, 25, 114-118.	1.1	13
2	Driving Performance in Older Adults: Current Measures, Findings, and Implications for Roadway Safety. <i>Innovation in Aging</i> , 2022, 6, igab051.	0.0	5
3	State and city laws governing the use of child restraint systems in rideshare vehicles and taxicabs: requirements and responsibility. <i>Injury Prevention</i> , 2022, 28, 358-364.	1.2	0
4	Injury prevention for older adults: A dataset of safety concern narratives from online reviews of mobility-related products. <i>Data in Brief</i> , 2022, 42, 108044.	0.5	2
5	Severe Acute Respiratory Syndrome Coronavirus 2 Antibody Seroprevalence in Decedents Undergoing Forensic Postmortem Examination: Feasibility for &#x2028;Real-Time Pandemic Surveillance. <i>Open Forum Infectious Diseases</i> , 2022, 9, ofac142.	0.4	0
6	Toward a Performance-Based Driver Licensing System for Teenagers in the U.S.. <i>American Journal of Preventive Medicine</i> , 2022, , .	1.6	1
7	Naturalistic Driving Studies: An Overview and International Perspective. , 2021, , 20-38.		2
8	Marijuana Is Not the Only Cause of Drugged Driving&#x201d;Reply. <i>JAMA Internal Medicine</i> , 2021, 181, 293.	2.6	0
9	Young driver licensing and COVID-19. <i>Injury Prevention</i> , 2021, 27, injuryprev-2020-044053.	1.2	0
10	Rideshare use among parents and their children. <i>Injury Epidemiology</i> , 2021, 8, 9.	0.8	7
11	Skin Conductance Responses of Learner and Licensed Drivers During a Hazard Perception Task. <i>Frontiers in Psychology</i> , 2021, 12, 619104.	1.1	1
12	Drug presence in driving deaths in Maryland: Comparing trends and prevalence in medical examiner and FARS data. <i>Accident Analysis and Prevention</i> , 2021, 154, 106066.	3.0	2
13	Mobility Patterns Before, During, and Anticipated After the COVID-19 Pandemic: An Opportunity to Nurture Bicycling. <i>American Journal of Preventive Medicine</i> , 2021, 60, e277-e279.	1.6	31
14	Evaluating a smartphone application to increase the quantity and improve the quality of supervised practice driving. <i>Injury Prevention</i> , 2021, 27, 587-591.	1.2	3
15	Evaluation of motor vehicle crash rates during and after the COVID-19-associated stay-at-home order in Connecticut. <i>Accident Analysis and Prevention</i> , 2021, 162, 106399.	3.0	16
16	Modeling state preferences for Covid-19 policies: Insights from the first pandemic summer. <i>Journal of Transport and Health</i> , 2021, 23, 101284.	1.1	4
17	Severe Acute Respiratory Syndrome Coronavirus 2 Antibody Status in Decedents Undergoing Forensic Postmortem Examination in Maryland, May 24 to June 30, 2020. <i>Open Forum Infectious Diseases</i> , 2021, 8, ofaa611.	0.4	1
18	Public Policies Protect Young Drivers&#x201d;Reply. <i>JAMA Pediatrics</i> , 2020, 174, 1215.	3.3	0

#	ARTICLE	IF	CITATIONS
19	Adolescent Driver Testing During the COVID-19 Pandemic. <i>Journal of Adolescent Health</i> , 2020, 67, 743-744.	1.2	1
20	Reducing Impaired Driving Fatalities. <i>JAMA Internal Medicine</i> , 2020, 180, 1068.	2.6	3
21	Public health principles to inform testing and build trust in automated vehicles. <i>Injury Prevention</i> , 2020, 26, 494-498.	1.2	5
22	Crash rates over time among younger and older drivers in the SHRP 2 naturalistic driving study. <i>Journal of Safety Research</i> , 2020, 73, 245-251.	1.7	8
23	Learner Driver Experience and Teenagers'™ Crash Risk During the First Year of Independent Driving. <i>JAMA Pediatrics</i> , 2020, 174, 573.	3.3	17
24	Developing and testing a hazard prediction task for novice drivers: A novel application of naturalistic driving videos. <i>Journal of Safety Research</i> , 2020, 73, 303-309.	1.7	6
25	Geographic variation and trends in opioid-involved crash deaths in Maryland: 2006-2017. <i>Accident Analysis and Prevention</i> , 2019, 125, 1-6.	3.0	8
26	Distracted Driving, Visual Inattention, and Crash Risk Among Teenage Drivers. <i>American Journal of Preventive Medicine</i> , 2019, 56, 494-500.	1.6	56
27	Parent and teen factors associated with the amount and variety of supervised practice driving. <i>Safety Science</i> , 2019, 119, 214-218.	2.6	6
28	Social media analytics for quality surveillance and safety hazard detection in baby cribs. <i>Safety Science</i> , 2018, 104, 260-268.	2.6	24
29	An investigation into online videos as a source of safety hazard reports. <i>Journal of Safety Research</i> , 2018, 65, 89-99.	1.7	10
30	Crash Risk and Risky Driving Behavior Among Adolescents During Learner and Independent Driving Periods. <i>Journal of Adolescent Health</i> , 2018, 63, 568-574.	1.2	41
31	Vehicle ownership and other predictors of teenagers risky driving behavior: Evidence from a naturalistic driving study. <i>Accident Analysis and Prevention</i> , 2018, 118, 96-101.	3.0	12
32	Measuring Risky Driving Behavior Using an mHealth Smartphone App: Development and Evaluation of gForce. <i>JMIR MHealth and UHealth</i> , 2018, 6, e69.	1.8	11
33	Naturalistic assessment of the learner license period. <i>Accident Analysis and Prevention</i> , 2017, 106, 275-284.	3.0	21
34	Teen Driving Risk and Prevention: Naturalistic Driving Research Contributions and Challenges. <i>Safety</i> , 2017, 3, 29.	0.9	13
35	Factors Influencing Learner Permit Duration. <i>Safety</i> , 2017, 3, 2.	0.9	6
36	Comparing G-Force Measurement Between a Smartphone App and an In-Vehicle Accelerometer. , 2017, , .		7

#	ARTICLE	IF	CITATIONS
37	Vehicle Accessibility: Association with Novice Teen Driving Conditions. , 2017, , .		1
38	Learning to Drive Safely: Reasonable Expectations and Future Directions for the Learner Period. Safety, 2016, 2, 20.	0.9	47
39	Are Perceptions About Driving Risk and Driving Skill Prospectively Associated with Risky Driving Among Teenagers?. Transportation Research Record, 2016, 2584, 39-44.	1.0	2
40	Effectiveness of Cell Phone Restrictions for Young Drivers: Review of the Evidence. Transportation Research Record, 2016, 2602, 35-42.	1.0	17
41	Changes over 12 months in eye glances during secondary task engagement among novice drivers. Accident Analysis and Prevention, 2016, 93, 48-54.	3.0	5
42	Teen Drivers' Perceptions of Their Peer Passengers. Transportation Research Record, 2015, 2516, 22-26.	1.0	7
43	Naturalistic teenage driving study: Findings and lessons learned. Journal of Safety Research, 2015, 54, 41.e29-44.	1.7	49
44	Young Drivers and Their Passengers: A Systematic Review of Epidemiological Studies on Crash Risk. Journal of Adolescent Health, 2015, 57, S24-S35.e6.	1.2	66
45	The Effect of Secondary Task Engagement on Adolescents' Driving Performance and Crash Risk. Journal of Adolescent Health, 2015, 57, S36-S43.	1.2	28
46	Parents Are the Key to Improving Teen Driving Safety. Journal of Adolescent Health, 2014, 55, 600-601.	1.2	10
47	The association between kinematic risky driving among parents and their teenage children: Moderation by shared personality characteristics. Accident Analysis and Prevention, 2014, 69, 56-61.	3.0	14
48	Graduated Driver Licensing for New Drivers. American Journal of Preventive Medicine, 2013, 45, 9-18.	1.6	26
49	The Role of Epidemiology in Determining If a Simple Short Fall Can Cause Fatal Head Injury in An Infant. American Journal of Forensic Medicine and Pathology, 2010, 31, 287-298.	0.4	11
50	The impact of the Coronial CommuniquÃ© on changing patient safety: a subscriber survey. Australian Health Review, 2009, 33, 583.	0.5	5