

Cassandra S Gauld

List of Publications by Year in descending order

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Version: 2024-02-01

15
papers

361
citations

933447

10
h-index

996975

15
g-index

15
all docs

15
docs citations

15
times ranked

286
citing authors

#	ARTICLE	IF	CITATIONS
1	Smartphone use among young drivers: Applying an extended Theory of Planned Behaviour to predict young drivers' intention and engagement in concealed responding. <i>Accident Analysis and Prevention</i> , 2022, 164, 106474.	5.7	15
2	Keeping Safe on Australian Roads: Overview of Key Determinants of Risky Driving, Passenger Injury, and Fatalities for Indigenous Populations. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 2446.	2.6	6
3	Identifying Interactive Factors That May Increase Crash Risk between Young Drivers and Trucks: A Narrative Review. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 6506.	2.6	5
4	An exploration of the effectiveness of in-person and online versions of the induced hypocrisy paradigm to reduce smartphone use among young drivers. <i>Transportation Research Part F: Traffic Psychology and Behaviour</i> , 2021, 82, 462-474.	3.7	5
5	Predicting the monitoring/reading of communications on a smartphone among young drivers using an extended theory of planned behaviour. <i>Accident Analysis and Prevention</i> , 2020, 136, 105403.	5.7	16
6	To share or not to share: A theoretically guided investigation of factors predicting intentions to use fully automated shared passenger shuttles. <i>Transportation Research Part F: Traffic Psychology and Behaviour</i> , 2020, 75, 203-213.	3.7	12
7	Gender differences in the effectiveness of public education messages aimed at smartphone use among young drivers. <i>Traffic Injury Prevention</i> , 2020, 21, 127-132.	1.4	11
8	Qualitative study investigating the underlying motivations of healthy participants in phase I clinical trials. <i>BMJ Open</i> , 2019, 9, e024224.	1.9	23
9	Public education messages aimed at smartphone use among young drivers: A mixed methods exploration of their effectiveness. <i>Transportation Research Part F: Traffic Psychology and Behaviour</i> , 2019, 60, 311-326.	3.7	6
10	Evaluating public education messages aimed at monitoring and responding to social interactive technology on smartphones among young drivers. <i>Accident Analysis and Prevention</i> , 2017, 104, 24-35.	5.7	17
11	Smartphone use while driving: What factors predict young drivers' intentions to initiate, read, and respond to social interactive technology?. <i>Computers in Human Behavior</i> , 2017, 76, 174-183.	8.5	60
12	Young drivers' engagement with social interactive technology on their smartphone: Critical beliefs to target in public education messages. <i>Accident Analysis and Prevention</i> , 2016, 96, 208-218.	5.7	23
13	Key beliefs influencing young drivers' engagement with social interactive technology on their smartphones: A qualitative study. <i>Traffic Injury Prevention</i> , 2016, 17, 128-133.	1.4	28
14	Concealing their communication: Exploring psychosocial predictors of young drivers' intentions and engagement in concealed texting. <i>Accident Analysis and Prevention</i> , 2014, 62, 285-293.	5.7	95
15	Concealed texting while driving: What are young people's beliefs about this risky behaviour?. <i>Safety Science</i> , 2014, 65, 63-69.	4.9	39