

Oscar Oviedo-Trespalacios

List of Publications by Year in descending order

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Version: 2024-02-01

119
papers

3,287
citations

147801

31
h-index

189892

50
g-index

126
all docs

126
docs citations

126
times ranked

3247
citing authors

#	ARTICLE	IF	CITATIONS
1	Humor styles across 28 countries. <i>Current Psychology</i> , 2023, 42, 16304-16319.	2.8	24
2	Impact of chronic pain on driving behaviour: a systematic review. <i>Pain</i> , 2022, 163, e401-e416.	4.2	12
3	Getting in the path of the robot: Pedestrians acceptance of crossing roads near fully automated vehicles. <i>Travel Behaviour & Society</i> , 2022, 26, 1-8.	5.0	14
4	A retrospective registry analysis of the transport-related health burden of wheeled recreational devices in Queensland, Australia. <i>Australian and New Zealand Journal of Public Health</i> , 2022, 46, 208-215.	1.8	2
5	Road safety research in the context of low- and middle-income countries: Macro-scale literature analyses, trends, knowledge gaps and challenges. <i>Safety Science</i> , 2022, 146, 105513.	4.9	38
6	Comparing the cycling behaviours of Australian, Chinese and Colombian cyclists using a behavioural questionnaire paradigm. <i>Accident Analysis and Prevention</i> , 2022, 164, 106471.	5.7	19
7	Sexual behaviours among dyadic vehicle occupants. <i>Transportation Research Part F: Traffic Psychology and Behaviour</i> , 2022, 85, 119-132.	3.7	3
8	A novel conceptual framework investigating the relationship between roadside advertising and road safety: The driver behaviour and roadside advertising conceptual framework. <i>Transportation Research Part F: Traffic Psychology and Behaviour</i> , 2022, 85, 221-235.	3.7	13
9	A systematic review of factors associated with illegal drug driving. <i>Accident Analysis and Prevention</i> , 2022, 168, 106574.	5.7	23
10	Factors influencing intention to use on-demand shared ride-hailing services in Vietnam: risk, cost or sustainability?. <i>Journal of Transport Geography</i> , 2022, 99, 103302.	5.0	22
11	How do social cues from other passengers affect word-of-mouth and intention to continue using bus services? A second-order SEM approach. <i>Transportation Research, Part A: Policy and Practice</i> , 2022, 158, 302-320.	4.2	3
12	Intentions to use ride-sourcing services in Vietnam: What happens after three months without COVID-19 infections?. <i>Cities</i> , 2022, 126, 103691.	5.6	16
13	Understanding sexual activity while driving as a form of distracted driving. <i>Accident Analysis and Prevention</i> , 2022, 169, 106621.	5.7	4
14	Exploring driving behaviour from the perspectives of individuals with chronic pain and health professionals. <i>Applied Ergonomics</i> , 2022, 102, 103755.	3.1	6
15	A systematic review of the factors associated with pedestrian route choice. <i>Transport Reviews</i> , 2022, 42, 672-694.	8.8	13
16	The influence of the built environment on pedestrians' perceptions of attractiveness, safety and security. <i>Transportation Research Part F: Traffic Psychology and Behaviour</i> , 2022, 87, 203-218.	3.7	16
17	Eyes on the road, hands upon the wheel? Reciprocal dynamics between smartphone use while driving and job crafting. <i>Transportation Research Part F: Traffic Psychology and Behaviour</i> , 2022, 89, 129-142.	3.7	12
18	Sanctions or crashes? A mixed-method study of factors influencing general and concealed mobile phone use while driving. <i>Safety Science</i> , 2021, 135, 105119.	4.9	21

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19	Driver Distraction. , 2021, , 113-120.		3
20	Driver Education and Training for New Drivers: Moving beyond Current "Wisdom"™ to New Directions. , 2021, , 158-164.		4
21	Predicting Self-Esteem Using Humor Styles: A Cross-Cultural Study. , 2021, , 15-39.		2
22	2D.005â€¦Older pedestrian injury Outcomes: a systematic review, meta-analysis, and GRADE assessment. , 2021, , .		0
23	Older adult pedestrian trauma: A systematic review, meta-analysis, and GRADE assessment of injury health outcomes from an aggregate study sample of 1 million pedestrians. Accident Analysis and Prevention, 2021, 152, 105970.	5.7	22
24	P5.001â€¦Injury patterns of wheeled recreational vehicles in the traffic environment. , 2021, , .		0
25	Navigation apps are becoming a threat to road safety (beyond distraction). Injury Prevention, 2021, 27, 103-103.	2.4	14
26	Is organized carpooling safer? Speeding and distracted driving behaviors from a naturalistic driving study in Brazil. Accident Analysis and Prevention, 2021, 152, 105992.	5.7	10
27	Young driversâ€™ takeover time in a conditional automated vehicle: The effects of hand-held mobile phone use and future intentions to use automated vehicles. Transportation Research Part F: Traffic Psychology and Behaviour, 2021, 78, 16-29.	3.7	20
28	Is a flick-through enough? A content analysis of Advanced Driver Assistance Systems (ADAS) user manuals. PLoS ONE, 2021, 16, e0252688.	2.5	21
29	The formation of passenger loyalty: Differences between ride-hailing and traditional taxi services. Travel Behaviour & Society, 2021, 24, 218-230.	5.0	26
30	Driver influence on vehicle trajectory prediction. Accident Analysis and Prevention, 2021, 157, 106165.	5.7	12
31	Sexual activity while driving: A content analysis of media reports. Transportation Research Part F: Traffic Psychology and Behaviour, 2021, 80, 141-149.	3.7	6
32	Examining the driver-pedestrian interaction at pedestrian crossings in the connected environment: A Hazard-based duration modelling approach. Transportation Research, Part A: Policy and Practice, 2021, 150, 33-48.	4.2	10
33	What makes passengers continue using and talking positively about ride-hailing services? The role of the booking app and post-booking service quality. Transportation Research, Part A: Policy and Practice, 2021, 150, 367-384.	4.2	22
34	How does perceived risk affect passenger satisfaction and loyalty towards ride-sourcing services?. Transportation Research, Part D: Transport and Environment, 2021, 97, 102921.	6.8	22
35	A novel method for prediction of washing cycles of electrical insulators in high pollution environments. International Journal of Electrical Power and Energy Systems, 2021, 130, 107026.	5.5	10
36	To cross or not to cross? Review and meta-analysis of pedestrian gap acceptance decisions at midblock street crossings. Journal of Transport and Health, 2021, 22, 101108.	2.2	19

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37	Assessing risky and protective behaviors among pedestrians in the Dominican Republic: New evidence about pedestrian safety in the Caribbean. <i>Journal of Transport and Health</i> , 2021, 22, 101145.	2.2	10
38	Health implications of age and gender injury patterns of non-vehicle pedestrian trauma. <i>Journal of Transport and Health</i> , 2021, 22, 101130.	2.2	6
39	Alcohol-impaired Walking in 16 Countries: A Theory-Based Investigation. <i>Accident Analysis and Prevention</i> , 2021, 159, 106212.	5.7	23
40	Structural anatomy and temporal trends of road accident research: Full-scope analyses of the field. <i>Journal of Safety Research</i> , 2021, 79, 173-198.	3.6	23
41	How much should a pedestrian be fined for intentionally blocking a fully automated vehicle? A random parameters beta hurdle model with heterogeneity in the variance of the beta distribution. <i>Analytic Methods in Accident Research</i> , 2021, 32, 100186.	8.2	7
42	The unequal gender effects of the suburban built environment on perceptions of security. <i>Journal of Transport and Health</i> , 2021, 23, 101243.	2.2	18
43	Is it time to apply a harm reduction approach to young driver education?. <i>Journal of Transport and Health</i> , 2021, 23, 101263.	2.2	3
44	The rising issue of user manual accessibility: Implications for the safe operation of Elevated Work Platforms (EWPs). <i>Safety Science</i> , 2021, 144, 105444.	4.9	0
45	Self-Regulation of Driving Behavior Under the Influence of Cannabis: The Role of Driving Complexity and Driver Vision. <i>Human Factors</i> , 2021, , 001872082110477.	3.5	4
46	Exploring Women's Experience of Gender-Based Violence and Other Threats to Safety on Public Transport in Bangladesh. <i>International Journal for Crime, Justice and Social Democracy</i> , 2021, 10, 158-173.	1.3	19
47	Construct validation of the Narcissistic Admiration and Rivalry Questionnaire in Spanish-speaking countries: Assessment of the reliability, structural and external validity and cross-cultural equivalence. <i>International Journal of Psychology</i> , 2020, 55, 413-424.	2.8	7
48	Assessing driver acceptance of technology that reduces mobile phone use while driving: The case of mobile phone applications. <i>Accident Analysis and Prevention</i> , 2020, 135, 105348.	5.7	33
49	Naturalistic Driving Study in Brazil: An Analysis of Mobile Phone Use Behavior while Driving. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 6412.	2.6	17
50	Exploring drivers' mental workload and visual demand while using an in-vehicle HMI for eco-safe driving. <i>Accident Analysis and Prevention</i> , 2020, 146, 105756.	5.7	26
51	Risky riding behaviours among motorcyclists in Malaysia: A roadside survey. <i>Transportation Research Part F: Traffic Psychology and Behaviour</i> , 2020, 74, 446-457.	3.7	29
52	A brief-review of the risk factors for covid-19 severity. <i>Revista De Saude Publica</i> , 2020, 54, 60.	1.7	152
53	Prevalence and factors associated with turn signal neglect-related crashes among motorcyclists and car drivers in Vietnam. <i>Transportation Research Part F: Traffic Psychology and Behaviour</i> , 2020, 73, 38-49.	3.7	8
54	“They would call me, and I would need to know because it is like life and death” A qualitative examination of the acceptability of smartphone applications designed to reduce mobile phone use while driving. <i>Transportation Research Part F: Traffic Psychology and Behaviour</i> , 2020, 73, 499-513.	3.7	21

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55	Factors determining speed management during distracted driving (WhatsApp messaging). Scientific Reports, 2020, 10, 13263.	3.3	8
56	Mobile phone use among car drivers and motorcycle riders: The effect of problematic mobile phone use, attitudes, beliefs and perceived risk. Accident Analysis and Prevention, 2020, 143, 105592.	5.7	58
57	The self-reported driving behaviour of young drivers in Lithuania: An application of the behaviour of young novice drivers scale "Lithuania (BYNDS-Li). Transportation Research Part F: Traffic Psychology and Behaviour, 2020, 69, 311-323.	3.7	14
58	Assessing the factor structure of the Behaviour of Young Novice Drivers Scale (BYNDS). Transportation Research Part F: Traffic Psychology and Behaviour, 2020, 72, 171-183.	3.7	10
59	Turn signal use among motorcyclists and car drivers: The role of environmental characteristics, perceived risk, beliefs and lifestyle behaviours. Accident Analysis and Prevention, 2020, 144, 105611.	5.7	34
60	An intercept study of footbridge users and non-users in Malaysia. Transportation Research Part F: Traffic Psychology and Behaviour, 2020, 73, 66-79.	3.7	19
61	Drivers' gap acceptance behaviours at intersections: A driving simulator study to understand the impact of mobile phone visual-manual interactions. Accident Analysis and Prevention, 2020, 138, 105486.	5.7	47
62	A hierarchical Bayesian multivariate ordered model of distracted drivers' decision to initiate risk-compensating behaviour. Analytic Methods in Accident Research, 2020, 26, 100121.	8.2	44
63	"It is frustrating to not have control even though I know it's not legal!" A mixed-methods investigation on applications to prevent mobile phone use while driving. Accident Analysis and Prevention, 2020, 137, 105412.	5.7	32
64	The effects of unhealthy lifestyle behaviours on risky riding behaviours " A study on app-based motorcycle taxi riders in Vietnam. Journal of Transport and Health, 2020, 16, 100666.	2.2	34
65	How drivers adapt their behaviour to changes in task complexity: The role of secondary task demands and road environment factors. Transportation Research Part F: Traffic Psychology and Behaviour, 2020, 71, 145-156.	3.7	49
66	Crowdsourcing hypothesis tests: Making transparent how design choices shape research results.. Psychological Bulletin, 2020, 146, 451-479.	6.1	87
67	Women's perceived risk of sexual harassment in a Bus Rapid Transit (BRT) system: The case of Barranquilla, Colombia. Journal of Transport and Health, 2019, 14, 100598.	2.2	38
68	Harmless? A hierarchical analysis of poppers use correlates among young gay and bisexual men. Drug and Alcohol Review, 2019, 38, 465-472.	2.1	28
69	User preferences and design recommendations for voluntary smartphone applications to prevent distracted driving. Transportation Research Part F: Traffic Psychology and Behaviour, 2019, 64, 47-57.	3.7	28
70	The impact of road advertising signs on driver behaviour and implications for road safety: A critical systematic review. Transportation Research, Part A: Policy and Practice, 2019, 122, 85-98.	4.2	53
71	Problematic Use of Mobile Phones in Australia" Is It Getting Worse?. Frontiers in Psychiatry, 2019, 10, 105.	2.6	86
72	Fast and furious: A neglected issue in health promotion among young drivers. Health Promotion Journal of Australia, 2019, 30, 311-316.	1.2	12

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73	How do perceptions of risk and other psychological factors influence the use of in-vehicle information systems (IVIS)?. Transportation Research Part F: Traffic Psychology and Behaviour, 2019, 67, 113-122.	3.7	44
74	Multi-Objective Approximation for the Optimal Design of Control Charts with Variable Parameters using the Taguchi Loss Function. , 2019, , .		1
75	Can our phones keep us safe? A content analysis of smartphone applications to prevent mobile phone distracted driving. Transportation Research Part F: Traffic Psychology and Behaviour, 2019, 60, 657-668.	3.7	49
76	Collision risk management of cognitively distracted drivers in a car-following situation. Transportation Research Part F: Traffic Psychology and Behaviour, 2019, 60, 288-298.	3.7	53
77	â€œMate! lâ€™m running 10â€™min lateâ€ An investigation into the self-regulation of mobile phone tasks while driving. Accident Analysis and Prevention, 2019, 122, 134-142.	5.7	58
78	Driving behaviour while self-regulating mobile phone interactions: A human-machine system approach. Accident Analysis and Prevention, 2018, 118, 253-262.	5.7	79
79	Do people with intersecting identities report more high-risk alcohol use and lifetime substance use?. International Journal of Public Health, 2018, 63, 621-630.	2.3	19
80	Contextual factors explaining risk-taking intentions at Australian level crossings. Safety Science, 2018, 110, 145-161.	4.9	13
81	The sex disparity in risky driving: A survey of Colombian young drivers. Traffic Injury Prevention, 2018, 19, 9-17.	1.4	49
82	Young drivers and their cars: Safe and sound or the perfect storm?. Accident Analysis and Prevention, 2018, 110, 18-28.	5.7	37
83	The Psychological Science Accelerator: Advancing Psychology Through a Distributed Collaborative Network. Advances in Methods and Practices in Psychological Science, 2018, 1, 501-515.	9.4	203
84	Getting away with texting: Behavioural adaptation of drivers engaging in visual-manual tasks while driving. Transportation Research, Part A: Policy and Practice, 2018, 116, 112-121.	4.2	36
85	Infrastructural and Human Factors Affecting Safety Outcomes of Cyclists. Sustainability, 2018, 10, 299.	3.2	54
86	Should I Text or Call Here? A Situationâ€Based Analysis of Driversâ€™ Perceived Likelihood of Engaging in Mobile Phone Multitasking. Risk Analysis, 2018, 38, 2144-2160.	2.7	57
87	Modeling leakage current of ceramic insulators subject to high pollution levels for improving maintenance activities. DYNA (Colombia), 2018, 85, 364-371.	0.4	6
88	Self-regulation of driving speed among distracted drivers: An application of driver behavioral adaptation theory. Traffic Injury Prevention, 2017, 18, 599-605.	1.4	53
89	Effects of road infrastructure and traffic complexity in speed adaptation behaviour of distracted drivers. Accident Analysis and Prevention, 2017, 101, 67-77.	5.7	117
90	CaracterÃsticas del dolor, aspectos psicolÃgicos, calidad de vida y estrategias de afrontamiento en pacientes con dolor de espalda crÃnico en una ciudad de Colombia. Colombian Journal of Anesthesiology, 2017, 45, 310-316.	0.1	4

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91	Characteristics of pain, psychological aspects, quality of life and coping strategies in patients with chronic back pain in a city of Colombia. Colombian Journal of Anesthesiology, 2017, 45, 310-316.	0.1	0
92	Transcultural validation and reliability of the Spanish version of the behaviour of young novice drivers scale (BYNDS) in a Colombian young driver population. Transportation Research Part F: Traffic Psychology and Behaviour, 2017, 49, 188-204.	3.7	35
93	Footbridge usage in high-traffic flow highways: The intersection of safety and security in pedestrian decision-making. Transportation Research Part F: Traffic Psychology and Behaviour, 2017, 49, 177-187.	3.7	48
94	Pedestrian self-reported use of smart phones: Positive attitudes and high exposure influence intentions to cross the road while distracted. Accident Analysis and Prevention, 2017, 98, 338-347.	5.7	81
95	Hand anthropometric study in northern Colombia. International Journal of Occupational Safety and Ergonomics, 2017, 23, 472-480.	1.9	17
96	Young driver risky behaviour and predictors of crash risk in Australia, New Zealand and Colombia: Same but different?. Accident Analysis and Prevention, 2017, 99, 30-38.	5.7	103
97	Characteristics of pain, psychological aspects, quality of life and coping strategies in patients with chronic back pain in a city of Colombia. Colombian Journal of Anesthesiology, 2017, 45, 310-316.	0.1	2
98	Risk factors of mobile phone use while driving in Queensland: Prevalence, attitudes, crash risk perception, and task-management strategies. PLoS ONE, 2017, 12, e0183361.	2.5	103
99	Construcción y validación de una escala para evaluar salud sexual y reproductiva en adolescentes mujeres de la Región Caribe Colombiana. Universitas Psychologica, 2016, 15, .	0.6	1
100	Work conditions assessment in manufacturing organizations in the colombian caribbean region. Revista Facultad De Ingeniería, 2016, , .	0.5	0
101	Diseño y validación de una herramienta para medir la percepción de las condiciones de trabajo: caso Sector manufacturero de la región Caribe colombiana. Universitas Psychologica, 2016, 15, .	0.6	4
102	Gap Acceptance Behavior of Mobile Phone-Distracted Drivers at Roundabouts. Transportation Research Record, 2016, 2602, 43-51.	1.9	45
103	Understanding the impacts of mobile phone distraction on driving performance: A systematic review. Transportation Research Part C: Emerging Technologies, 2016, 72, 360-380.	7.6	198
104	Two Profiles of Child Labor in the Colombian Caribbean Coast: Children Relocated to Suburban Areas Compared to the Key Role of Social and Labor Characteristics of Mothers in Urban Settings. Social Indicators Research Series, 2016, , 251-273.	0.3	7
105	Desempeño estadístico de cartas de control con parámetros variables para procesos autocorrelacionados. DYNA (Colombia), 2016, 83, 120.	0.4	2
106	Optimización de sistemas simulados a través de técnicas de superficie de respuesta. Ingeniare, 2015, 23, 421-428.	0.3	1
107	Impact of working conditions on the quality of working life: Case manufacturing sector colombian Caribbean Region. DYNA (Colombia), 2015, 82, 194-203.	0.4	8
108	Building the Life-long Learning Competence in Undergraduate Engineering Students with a Laboratory Practice in Learning Curve. Procedia, Social and Behavioral Sciences, 2015, 174, 2021-2026.	0.5	7

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109	Hand Anthropometry of Colombian Caribbean College Students Using Software Based Method. <i>Procedia Computer Science</i> , 2015, 67, 123-131.	2.0	2
110	Assessment of the risk of failure of high voltage substations due to environmental conditions and pollution on insulators. <i>Environmental Science and Pollution Research</i> , 2015, 22, 9749-9758.	5.3	16
111	Factors Impacting Academic Achievement in Colombian Working Children: A Gender Profile. <i>Procedia, Social and Behavioral Sciences</i> , 2015, 174, 1916-1921.	0.5	1
112	The influence of atmospheric conditions on the leakage current of ceramic insulators on the Colombian Caribbean coast. <i>Environmental Science and Pollution Research</i> , 2015, 22, 2526-2536.	5.3	16
113	Correlaci3n entre la personalidad y los factores de la Teor3a del Comportamiento Planeado (TCP) en adolescentes escolarizados de 11-19 a3os del Caribe Colombiano. <i>Terapia Psicol3gica</i> , 2015, 33, 169-180.	0.3	0
114	Presentaci3n de una Escala para Evaluar Actitudes y Creencias Sobre la Sexualidad Reproductiva en Adolescentes Varones de la Regi3n Caribe Colombiana. <i>Universitas Psychologica</i> , 2014, 13, .	0.6	7
115	Impact of child labor on academic performance: Evidence from the program "Ed3came Primero Colombia". <i>International Journal of Educational Development</i> , 2014, 34, 58-66.	2.7	53
116	Convergent validity of an application for hand anthropometric measurement. , 2014, , .		2
117	Methodology for the implementation of an economic and/or statistical design for x-bar charts with variable parameters (VP). <i>DYNA (Colombia)</i> , 2014, 81, 150.	0.4	7
118	Medici3n de la Intenci3n en la Actividad Sexual en Adolescentes: una Aproximaci3n de Acuerdo al G3nero del Caribe Colombiano. <i>Terapia Psicol3gica</i> , 2013, 31, 343-353.	0.3	8
119	Performer Roles and Behaviors in Dyadic Sexually Explicit Media Featuring Men Who Have Sex with Men. <i>Archives of Sexual Behavior</i> , 0, , .	1.9	1