

Luis V Montoro

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

39
papers

615
citations

15
h-index

23
g-index

45
ext. papers

838
ext. citations

3.4
avg, IF

4.76
L-index

#	Paper	IF	Citations
39	Perceived safety and attributed value as predictors of the intention to use autonomous vehicles: A national study with Spanish drivers. <i>Safety Science</i> , 2019 , 120, 865-876	5.8	46
38	Work Environment, Stress, and Driving Anger: A Structural Equation Model for Predicting Traffic Sanctions of Public Transport Drivers. <i>International Journal of Environmental Research and Public Health</i> , 2018 , 15,	4.6	46
37	Infrastructural and Human Factors Affecting Safety Outcomes of Cyclists. <i>Sustainability</i> , 2018 , 10, 299	3.6	42
36	Does gender really matter? A structural equation model to explain risky and positive cycling behaviors. <i>Accident Analysis and Prevention</i> , 2018 , 118, 86-95	6.1	39
35	Explaining self-reported traffic crashes of cyclists: An empirical study based on age and road risky behaviors. <i>Safety Science</i> , 2019 , 113, 105-114	5.8	34
34	Healthy but risky: A descriptive study on cyclistsâencouraging and discouraging factors for using bicycles, habits and safety outcomes. <i>Transportation Research Part F: Traffic Psychology and Behaviour</i> , 2019 , 62, 587-598	4.5	31
33	Driving under the influence of alcohol: frequency, reasons, perceived risk and punishment. <i>Substance Abuse Treatment, Prevention, and Policy</i> , 2015 , 10, 11	3.4	31
32	Work stress and health problems of professional drivers: a hazardous formula for their safety outcomes. <i>PeerJ</i> , 2018 , 6, e6249	3.1	30
31	Validation of the Cycling Behavior Questionnaire: A tool for measuring cyclists' road behaviors. <i>Transportation Research Part F: Traffic Psychology and Behaviour</i> , 2018 , 58, 1021-1030	4.5	29
30	Distraction of cyclists: how does it influence their risky behaviors and traffic crashes?. <i>PeerJ</i> , 2018 , 6, e5616	3.1	27
29	Persistent Traffic Offenders: Alcohol Consumption and Personality as Predictors of Driving Disqualification. <i>European Journal of Psychology Applied To Legal Context</i> , 2019 , 11, 81-92	4.7	24
28	Conceptualization of aggressive driving behaviors through a Perception of aggressive driving scale (PAD). <i>Transportation Research Part F: Traffic Psychology and Behaviour</i> , 2019 , 60, 415-426	4.5	23
27	Psychosocial Work Factors, Job Stress and Strain at the Wheel: Validation of the Copenhagen Psychosocial Questionnaire (COPSOQ) in Professional Drivers. <i>Frontiers in Psychology</i> , 2019 , 10, 1531	3.4	22
26	Commuting accidents of Spanish professional drivers: when occupational risk exceeds the workplace. <i>International Journal of Occupational Safety and Ergonomics</i> , 2021 , 27, 754-762	2.1	16
25	Knowledge, perceived effectiveness and qualification of traffic rules, police supervision, sanctions and justice. <i>Cogent Social Sciences</i> , 2017 , 3, 1393855	1.4	15
24	Validation of the Walking Behavior Questionnaire (WBQ): A tool for measuring risky and safe walking under a behavioral perspective. <i>Journal of Transport and Health</i> , 2020 , 18, 100899	3	15
23	Workplace burnout and health issues among Colombian correctional officers. <i>PLoS ONE</i> , 2019 , 14, e0211447	3.7	15

22	Well-being, behavioral patterns and cycling crashes of different age groups in Latin America: Are aging adults the safest cyclists?. <i>PLoS ONE</i> , 2019 , 14, e0221864	3.7	13
21	Re: Polymorphisms associated with circulating sex hormone levels in postmenopausal women. <i>Journal of the National Cancer Institute</i> , 2005 , 97, 152-3; author reply 153-4	9.7	13
20	When age means safety: Data to assess trends and differences on rule knowledge, risk perception, aberrant and positive road behaviors, and traffic crashes of cyclists. <i>Data in Brief</i> , 2019 , 22, 627-634	1.2	12
19	Availability, Demand, Perceived Constraints and Disuse of ADAS Technologies in Spain: Findings From a National Study. <i>IEEE Access</i> , 2019 , 7, 129862-129873	3.5	11
18	Are Latin American cycling commuters "at risk"? A comparative study on cycling patterns, behaviors, and crashes with non-commuter cyclists. <i>Accident Analysis and Prevention</i> , 2021 , 150, 105915	6.1	10
17	Trait driving anger and driving styles among Colombian professional drivers. <i>Heliyon</i> , 2019 , 5, e02259	3.6	9
16	Perceived benefits and constraints in vehicle automation: Data to assess the relationship between driver's features and their attitudes towards autonomous vehicles. <i>Data in Brief</i> , 2019 , 27, 104662	1.2	8
15	Multidimensional prediction of work traffic crashes among Spanish professional drivers in cargo and passenger transportation. <i>International Journal of Occupational Safety and Ergonomics</i> , 2020 , 1-8	2.1	7
14	Psychotropic drugs and driving: prevalence and types. <i>Annals of General Psychiatry</i> , 2014 , 13, 14	3.4	7
13	Validation of the Multidimensional Driving Style Inventory (MDSI) in professional drivers: How does it work in transportation workers?. <i>Transportation Research Part F: Traffic Psychology and Behaviour</i> , 2019 , 67, 155-163	4.5	7
12	Are Your Eyes "on the Road"? Findings from the 2019 National Study on Vision and Driving Safety in Spain. <i>International Journal of Environmental Research and Public Health</i> , 2020 , 17,	4.6	6
11	More aware, more protected: a cross-sectional study on road safety skills predicting the use of passive safety elements among Spanish teenagers. <i>BMJ Open</i> , 2019 , 9, e035007	3	6
10	Job strain in public transport drivers: Data to assess the relationship between demand-control model indicators, traffic accidents and sanctions. <i>Data in Brief</i> , 2018 , 19, 293-298	1.2	4
9	Measuring job stress in transportation workers: psychometric properties, convergent validity and reliability of the ERI and JCQ among professional drivers. <i>BMC Public Health</i> , 2021 , 21, 1594	4.1	4
8	“Not as Safe as I Believed” Differences in Perceived and Self-Reported Cycling Behavior between Riders and Non-Riders. <i>Sustainability</i> , 2021 , 13, 1614	3.6	3
7	“Cool e Seguranã - Epidemiologia e efeitos. <i>Psicologia: Ciãcia E Profissõ</i> , 1996 , 16, 28-37	0.7	2
6	Socioeconomic Status, Health and Lifestyle Settings as Psychosocial Risk Factors for Road Crashes in Young People: Assessing the Colombian Case. <i>International Journal of Environmental Research and Public Health</i> , 2021 , 18,	4.6	2
5	“Cool e seguranã no trãnsito (II): a infraõ e sua prevenõ. <i>Psicologia: Ciãcia E Profissõ</i> , 1996 , 16, 25-30	0.7	1

- 4 EssentialâBut also vulnerable? Work intensification, effort/reward imbalance, fatigue and psychological health of Spanish cargo drivers during the COVID-19 pandemic.. *PeerJ*, **2022**, 10, e13050 3.1 1
- 3 Assessing Risk Perception over Recidivist Traffic Offenders from a Multi-group Approach: How Gendered Could It Be?. *European Journal of Psychology Applied To Legal Context*, **2022**, 14, 33-41 4.7 0
- 2 Road signs and new technologies: vectors of development within the European context. *Securitas Vialis*, **2009**, 1, 53-57
- 1 Motivational and Emotional Aspects Involved in Driving **2001**, 137-162