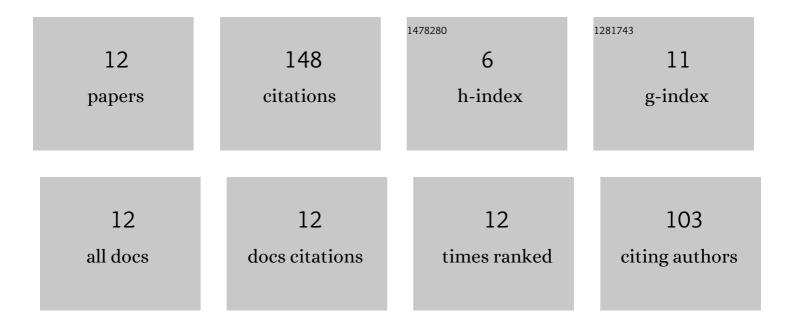
## Mauricio Orozco-Fontalvo

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7427047/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	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.	1.1	38
2	Alcohol-impaired Walking in 16 Countries: A Theory-Based Investigation. Accident Analysis and Prevention, 2021, 159, 106212.	3.0	23
3	Dockless electric scooters: A review of a growing micromobility mode. International Journal of Sustainable Transportation, 2023, 17, 406-422.	2.1	23
4	A matter of style? Testing the moderating effect of driving styles on the relationship between job strain and work-related crashes of professional drivers. Transportation Research Part F: Traffic Psychology and Behaviour, 2020, 72, 307-317.	1.8	22
5	Bicycle choice modeling: A study of university trips in a small Colombian city. Journal of Transport and Health, 2018, 9, 264-274.	1.1	15
6	Public transportation and fear of crime at BRT Systems: Approaching to the case of Barranquilla (Colombia) through integrated choice and latent variable models. Transportation Research, Part A: Policy and Practice, 2022, 155, 142-160.	2.0	10
7	Factors Influencing Crash Frequency on Colombian Rural Roads. Promet - Traffic - Traffico, 2020, 32, 449-460.	0.3	6
8	A Meta-Heuristic Approach to a Strategic Mixed Inventory-Location Model: Formulation and Application. Transportation Research Procedia, 2017, 25, 729-746.	0.8	4
9	Distracted driving in relation to risky road behaviors and traffic crashes in Bogota, Colombia. Safety Science, 2022, 153, 105803.	2.6	4
10	A BWS Application to Identify Factors Affecting User Preferences for Parking Choices at University Campuses. Ingenieria Y Universidad, 2020, 24, .	0.5	2
11	Pollution-Aware Walking in 16 Countries: An Application of the Theory of Planned Behaviour (TPB). Journal of Transport and Health, 2021, 22, 101166.	1.1	1
12	A Stochastic, Multi-Commodity Multi-Period Inventory-Location Problem: Modeling and Solving an Industrial Application. Lecture Notes in Computer Science, 2019, , 317-331.	1.0	0