

Rosalia Camporeale

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1172463/publications.pdf>

Version: 2024-02-01

24
papers

558
citations

759233

12
h-index

677142

22
g-index

24
all docs

24
docs citations

24
times ranked

495
citing authors

#	ARTICLE	IF	CITATIONS
1	Exploring Space Syntax Integration at Public Transport Hubs and Public Squares Using Drone Footage. Applied Sciences (Switzerland), 2022, 12, 6515.	2.5	1
2	Same questions, different answers? A hierarchical comparison of cyclists's perceptions of comfort: in-traffic vs. online approach. Transportation Letters, 2021, 13, 531-539.	3.1	19
3	Evaluating the Efficiency of Bike-Sharing Stations with Data Envelopment Analysis. Sustainability, 2021, 13, 881.	3.2	7
4	Toward Sustainability: Bike-Sharing Systems Design, Simulation and Management. Sustainability, 2021, 13, 7519.	3.2	8
5	Accessibility indicators for fair bike-sharing systems based on level of service. , 2021, , .		0
6	Railway network design and regional labour markets in Sweden. Research in Transportation Economics, 2020, 83, 100921.	4.1	2
7	An approach to modeling bike-sharing systems based on spatial equity concept. Transportation Research Procedia, 2020, 45, 185-192.	1.5	12
8	Inequalities in access to bike-and-ride opportunities: Findings for the city of Malm�. Transportation Research, Part A: Policy and Practice, 2019, 130, 673-688.	4.2	22
9	An urban bikeway network design model for inclusive and equitable transport policies. Transportation Research Procedia, 2019, 37, 59-66.	1.5	13
10	How the built environment and the railway network can affect the mobility of older people: Analyses of the southern Swedish region of Scania. Research in Transportation Business and Management, 2019, 30, 100368.	2.9	6
11	Study of the accessibility inequalities of cordon-based pricing strategies using a multimodal Theil index. Transportation Planning and Technology, 2019, 42, 498-514.	2.0	17
12	Exploring Shared-Bike Travel Patterns Using Big Data: Evidence in Chicago and Budapest. Lecture Notes in Geoinformation and Cartography, 2019, , 53-68.	1.0	4
13	A Sustainable Crowdsourced Delivery System to Foster Free-Floating Bike-Sharing. Sustainability, 2019, 11, 2772.	3.2	22
14	User satisfaction based model for resource allocation in bike-sharing systems. Transport Policy, 2019, 80, 117-126.	6.6	49
15	Modeling horizontal and vertical equity in the public transport design problem: A case study. Transportation Research, Part A: Policy and Practice, 2019, 125, 184-206.	4.2	32
16	A modeling framework for the dynamic management of free-floating bike-sharing systems. Transportation Research Part C: Emerging Technologies, 2018, 87, 159-182.	7.6	204
17	Facing equity in transportation Network Design Problem: A flexible constraints based model. Transport Policy, 2017, 55, 9-17.	6.6	38
18	A road network design model considering horizontal and vertical equity: Evidences from an empirical study. Case Studies on Transport Policy, 2017, 5, 392-399.	2.5	5

#	ARTICLE	IF	CITATIONS
19	A real time multi-objective cyclists route choice model for a bike-sharing mobile application. , 2017, , .		8
20	Quantifying the impacts of horizontal and vertical equity in transit route planning. Transportation Planning and Technology, 2017, 40, 28-44.	2.0	36
21	A dynamic clustering method for relocation process in free-floating vehicle sharing systems. Transportation Research Procedia, 2017, 27, 278-285.	1.5	10
22	Planning and Design of Equitable Free-Floating Bike-Sharing Systems Implementing a Road Pricing Strategy. Journal of Advanced Transportation, 2017, 2017, 1-18.	1.7	20
23	Spatio-temporal Clustering and Forecasting Method for Free-Floating Bike Sharing Systems. Advances in Intelligent Systems and Computing, 2017, , 244-254.	0.6	9
24	Better for Everyone: An Approach to Multimodal Network Design Considering Equity. Transportation Research Procedia, 2016, 19, 303-315.	1.5	14