

Rasa UÅ;palytÄ—-VitkÄ«nienÄ—

List of Publications by Year in descending order

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19
papers

70
citations

1684188

5
h-index

1720034

7
g-index

20
all docs

20
docs citations

20
times ranked

45
citing authors

#	ARTICLE	IF	CITATIONS
1	MODELS OF PUBLIC TRANSPORT ORGANIZATION AND MANAGEMENT IN LITHUANIA AND FOREIGN COUNTRIES. Science: Future of Lithuania, 2021, 13, 1-10.	0.1	2
2	Concepts of Development of Alternative Travel in Autonomous Cars. Sustainability, 2020, 12, 8841.	3.2	3
3	Multi-criteria Analysis of Indicators of the Public Transport Infrastructure. Promet - Traffic - Traffico, 2020, 32, 119-126.	0.7	6
4	The Typical Traffic Accident in Lithuania In Comparison with Sweden. Baltic Journal of Road and Bridge Engineering, 2020, 15, 60-73.	0.8	0
5	A Monitoring System for Sustainable Urban Mobility Plans. Baltic Journal of Road and Bridge Engineering, 2019, 14, 158-177.	0.8	6
6	A METHODOLOGICAL FRAMEWORK FOR MEASURING THE LEVEL OF CONVENIENCE OF TRANSPORT TICKETING SYSTEMS. Transport, 2018, 33, 1005-1016.	1.2	4
7	GIS Application for Stimulating Car-Sharing Activity. , 2018, , .		2
8	Understanding the Walkability Propensity. Baltic Journal of Road and Bridge Engineering, 2018, 13, 139-145.	0.8	2
9	PERSPECTIVES FOR SURROGATE SAFETY STUDIES IN EAST-EUROPEAN COUNTRIES. Baltic Journal of Road and Bridge Engineering, 2017, 12, 161-166.	0.8	5
10	MODELLING A PASSENGER CAR SYSTEM BASED ON THE PRINCIPLES OF SUSTAINABLE MOBILITY IN VILNIUS CITY. Transport, 2014, 29, 334-341.	1.2	5
11	THE EXTENT OF INFLUENCE OF Oâ€D MATRIX ON THE RESULTS OF PUBLIC TRANSPORT MODELING. Transport, 2012, 27, 165-170.	1.2	4
12	POLICY INSTRUMENTS FOR MANAGING ROAD SAFETY ON EU-ROADS. Transport, 2012, 27, 397-404.	1.2	3
13	Policy Instruments for Managing EU Road Safety Targets: Road Safety Impact Assessment. Baltic Journal of Road and Bridge Engineering, 2012, 7, 60-67.	0.8	10
14	Public Transport Integration into Urban Planning. Baltic Journal of Road and Bridge Engineering, 2011, 6, 84-90.	0.8	5
15	Modeling of Influences of Vilnius' Urban Structure Development on Fuel Consumption in Private Transport System. International Journal of Sustainable Transportation, 2009, 3, 39-53.	4.1	7
16	MODELLING OF VILNIUS PUBLIC TRANSPORT ROUTE NETWORK. Technological and Economic Development of Economy, 2006, 12, 334-340.	4.6	1
17	CALIBRATION OF VILNIUS PUBLIC TRANSPORT MODEL. Transport, 2006, 21, 201-206.	1.2	4
18	Transport Modelling During Preparation of General Plans in Big Cities: Reasons and Challenges. , 0, , .		0

#	ARTICLE	IF	CITATIONS
19	PUBLIC TRANSPORT ROUTE NETWORK OPTIMIZATION CRITERIAâ€™S FOR CITIES. , 0, , .		0