Andrii Galkin

List of Publications by Year in Descending Order

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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.

49 274 10 13 g-index

64 335 1.6 4.31 ext. papers ext. citations avg, IF L-index

#	Paper	IF	Citations
49	Development of Generalized Distribution Utility Index in Consumer-Driven Logistics. <i>Energies</i> , 2022 , 15, 872	3.1	1
48	Intelligent Decision Support System for Modeling Transport and Passenger Flows in Human-Centric Urban Transport Systems. <i>Energies</i> , 2022 , 15, 2495	3.1	0
47	Assessing Driver Fatigue During Urban Traffic Congestion Using ECG Method. <i>Lecture Notes in Logistics</i> , 2022 , 449-461	0.5	
46	Assessing Buyer Energy Consumed in the Purchase Process. <i>Communications in Computer and Information Science</i> , 2021 , 684-694	0.3	
45	Methods of Comparison of the Economic Order Quantity and Just-In-Time Restocking Technologies. The Case Study 2021 , 24, A35-A43		
44	Planning the Rational Freight Vehicle Fleet Utilization Considering the Season Temperature Factor. <i>Sustainability</i> , 2021 , 13, 3782	3.6	4
43	INFORMATION SUPPORT OF MODELING OF GRAVITY FUNCTION OF EMPLOYEES OF CITY SERVICE ENTERPRISES. <i>Komunal?ne Gospodarstvo M</i> at, 2021 , 3, 165-172	0.2	
42	Modeling horizontal collaboration efficiency of several supply chains. <i>SHS Web of Conferences</i> , 2021 , 92, 06008	0.3	
41	Research on Parents [Attitude Towards Children Safe Transportation: The Cross-Sectional Survey Method. <i>Lecture Notes in Networks and Systems</i> , 2021 , 117-127	0.5	
40	The Comparative Method of Assessing City Logistics Measure. <i>Lecture Notes in Networks and Systems</i> , 2021 , 163-174	0.5	2
39	Patterns of the Distribution of the Demand of End-Consumers among Retailers in the Zone of their Residence. <i>Foundations of Management</i> , 2021 , 13, 145-158	0.9	1
38	Assessment of possibility of "Park and ride" system in Kharkiv, Ukraine. <i>Transportation Research Procedia</i> , 2021 , 55, 159-164	2.4	
37	Attitudes of Bratislava citizens to be a crowd-shipping non-professional courier. <i>Transportation Research Procedia</i> , 2021 , 55, 152-158	2.4	О
36	Freight Demand and Supply Assessment for Implementation of Crowdsourcing Technology: A Case Study in Bratislava, Slovakia. <i>Sustainability</i> , 2021 , 13, 3865	3.6	1
35	Monitoring of urban freight flows distribution considering the human factor. <i>Sustainable Cities and Society</i> , 2021 , 75, 103168	10.1	5
34	Conceptual Framework of Sustainable Management of the Process of Forming a Project Team with Functional Redundancy. <i>Energies</i> , 2021 , 14, 8235	3.1	2
33	Influence Parameters of Transportation Process on Own/ Hired Fleet Selection. <i>Transportation Research Procedia</i> , 2020 , 48, 1815-1823	2.4	3

(2019-2020)

The driver visual perception research to analyze pedestrian safety at twilight. <i>Transportation Research Procedia</i> , 2020 , 45, 827-834	2.4	7
Projecting of Urban Transport Infrastructure Considering the Human Factor 2020 , 22, 84-94		6
Assessing the Utility of Retailer Based on Generalized Costs of End-Consumers. <i>Foundations of Management</i> , 2020 , 12, 31-42	0.9	4
SHARED ELECTRIC SCOOTERS LIKE A TOOL OF A MICRO-MOBILITY IN CITIES 2020 ,		3
The efficiency of food supply chain engineering (case study in Ukraine). <i>Archives of Transport</i> , 2020 , 55, 51-71	1.5	4
INFORMATION APPROACH TO DETERMINING THE TRAFFIC ROUTE BY VEHICLES DRIVERS IN CITIES. <i>Nauka Ta Progres Transportu</i> , 2020 , 51-60	0.1	
Assessing the Effect of Turning Vehicles and Pedestrians on the Safety of an Urban Road Section (Using Examples from the Commonwealth of Independent States). <i>Slovak Journal of Civil Engineering</i> , 2020 , 28, 8-17	0.9	1
Assessing the Impact of Population Mobility on Consumer Expenditures while Shopping. <i>Transportation Research Procedia</i> , 2020 , 48, 2187-2196	2.4	4
Pedestrians influence on the traffic flow parameters and road safety indicators at the pedestrian crossing. <i>Transportation Research Procedia</i> , 2020 , 45, 858-865	2.4	9
Improving the Safety of Urban Freight Deliveries by Organization of the Transportation Process Considering Driver State. <i>Transportation Research Procedia</i> , 2019 , 39, 54-63	2.4	9
Investigating using Urban Public Transport For Freight Deliveries. <i>Transportation Research Procedia</i> , 2019 , 39, 64-73	2.4	12
Last-Mile Delivery for Consumer Driven Logistics. <i>Transportation Research Procedia</i> , 2019 , 39, 74-83	2.4	14
Creating safer routing for urban freight transportation. <i>Transportation Research Procedia</i> , 2019 , 39, 417	-4247	12
Designing Optimal Public Bus Route Networks in a Suburban Area. <i>Transportation Research Procedia</i> , 2019 , 39, 554-564	2.4	17
Investigation Influence of Store Type on Emotional State of Consumer in the Urban Purchase. <i>Foundations of Management</i> , 2019 , 11, 7-22	0.9	5
Attractiveness Modeling of Retail on Emotional Fatigue of Consumers. South East European Journal of Economics and Business, 2019 , 14, 106-116	1	6
Assessment of Traffic Noise Pollution Due to Urban Residential Road Transport. <i>Romanian Journal of Transport Infrastructure</i> , 2019 , 8, 34-52	0.3	2
Estimating the Parameters of Traffic Flows on the Basis of Processing of Localization Data on the Movement of Vehicles 2019 , 21, 89-99		9
	Projecting of Urban Transport Infrastructure Considering the Human Factor 2020, 22, 84-94 Assessing the Utility of Retailer Based on Generalized Costs of End-Consumers. Foundations of Management, 2020, 12, 31-42 SHARED ELECTRIC SCOOTERS LIKE A TOOL OF A MICRO-MOBILITY IN CITIES 2020, The efficiency of food supply chain engineering (case study in Ukraine). Archives of Transport, 2020, 55, 51-71 INFORMATION APPROACH TO DETERMINING THE TRAFFIC ROUTE BY VEHICLES DRIVERS IN CITIES. Nauka Ta Progres Transportu, 2020, 51-60 Assessing the Effect of Turning Vehicles and Pedestrians on the Safety of an Urban Road Section (Using Examples from the Commonwealth of Independent States). Slovak Journal of Civil Engineering, 2020, 28, 8-17 Assessing the Impact of Population Mobility on Consumer Expenditures while Shopping. Transportation Research Procedia, 2020, 48, 2187-2196 Pedestrians influence on the traffic flow parameters and road safety indicators at the pedestrian crossing. Transportation Research Procedia, 2020, 45, 858-865 Improving the Safety of Urban Freight Deliveries by Organization of the Transportation Process Considering Driver® State. Transportation Research Procedia, 2019, 39, 54-63 Investigating using Urban Public Transport For Freight Deliveries. Transportation Research Procedia, 2019, 39, 64-73 Last-Mile Delivery for Consumer Driven Logistics. Transportation Research Procedia, 2019, 39, 74-83 Creating safer routing for urban freight transportation. Transportation Research Procedia, 2019, 39, 54-54 Investigating Optimal Public Bus Route Networks in a Suburban Area. Transportation Research Procedia, 2019, 39, 54-54 Investigation Influence of Store Type on Emotional State of Consumer in the Urban Purchase. Foundations of Management, 2019, 11, 7-22 Attractiveness Modeling of Retail on Emotional Fatigue of Consumers. South East European Journal of Economics and Business, 2019, 14, 106-116 Assessment of Traffic Noise Pollution Due to Urban Residential Road Transport. Romanian Journal of Transport	Projecting of Urban Transport Infrastructure Considering the Human Factor 2020, 22, 84-94 Assessing the Utility of Retailer Based on Generalized Costs of End-Consumers. Foundations of Management, 2020, 12, 31-42 SHARED ELECTRIC SCOOTERS LIKE A TOOL OF A MICRO-MOBILITY IN CITIES 2020, The efficiency of food supply chain engineering (case study in Ukraine). Archives of Transport, 2020, 55, 51-71 INFORMATION APPROACH TO DETERMINING THE TRAFFIC ROUTE BY VEHICLES DRIVERS IN CITIES. Nauka Ta Progres Transportu, 2020, 51-60 Assessing the Effect of Turning Vehicles and Pedestrians on the Safety of an Urban Road Section (Using Examples from the Commonwealth of Independent States). Slovak Journal of Civil Engineering, 2020, 28, 8-17 Assessing the Impact of Population Mobility on Consumer Expenditures while Shopping. Transportation Research Procedia, 2020, 48, 2187-2196 Pedestrians influence on the traffic flow parameters and road safety indicators at the pedestrian crossing, Transportation Research Procedia, 2020, 48, 858-865 Improving the Safety of Urban Freight Deliveries by Organization of the Transportation Process considering Driver® State. Transportation Research Procedia, 2019, 39, 54-63 Investigating using Urban Public Transport For Freight Deliveries. Transportation Research Procedia, 2019, 39, 74-83 Last-Mile Delivery for Consumer Driven Logistics. Transportation Research Procedia, 2019, 39, 74-83 24 Creating safer routing for urban freight transportation. Transportation Research Procedia, 2019, 39, 54-54-564 Investigation Influence of Store Type on Emotional State of Consumer in the Urban Purchase. Open Conditions of Management, 2019, 11, 7-22 Assessment of Traffic Noise Pollution Due to Urban Residential Road Transport. Romanian Journal of Transport Infrastructure, 2019, 13, 44-52 Estimating the Parameters of Traffic Flows on the Basis of Processing of Localization Data on the

14	Mechanisms for increasing of transportation efficiency using joint service of logistics systems. <i>Archives of Transport</i> , 2019 , 49, 7-24	1.5	3
13	Evaluation of influence of the logistics chain infrastructure on the logistics costs formation. <i>SHS Web of Conferences</i> , 2019 , 67, 03002	0.3	1
12	Rationale of Complex Indicator of Quality of Public Transport. <i>Romanian Journal of Transport Infrastructure</i> , 2018 , 7, 18-33	0.3	1
11	PERSPECTIVE OF DECREASING OF ROAD TRAFFIC POLLUTION IN THE CITIES 2018,		11
10	Assessing the information flows and established their effects on the results of driver activity. <i>Archives of Transport</i> , 2018 , 45, 7-23	1.5	18
9	Emotional State of Consumer in the Urban Purchase: Processing Data. <i>Foundations of Management</i> , 2018 , 10, 99-112	0.9	9
8	Modelling Truck Transportation Speed on the Route Considering Driver State. <i>Transportation Research Procedia</i> , 2018 , 30, 207-215	2.4	13
7	Regularities of Change of The Supply Chain Operation Efficiency, Depending on The Parameters of The Transport Process. <i>Transportation Research Procedia</i> , 2018 , 30, 216-225	2.4	10
6	Invest Approach to the Transportation Services Cost Formation. <i>Procedia Engineering</i> , 2017 , 178, 435-4	142	10
5	The Role of Consumers in Logistics Systems. <i>Transportation Research Procedia</i> , 2017 , 27, 1187-1194	2.4	15
4	Urban environment influence on distribution part of logistics systems. <i>Archives of Transport</i> , 2017 , 42, 7-23	1.5	17
3	QUALITY ASSESSMENT OF PASSENGER TRANSPORTATION BY URBAN TRANSPORT WHILE USING VARIOUS NUMBER OF FIXED-ROUTE TRANSPORT FACILITIES. <i>Nauka I Tehnika</i> , 2017 , 16, 415-421	0.3	1
2	Applying City Marketing as a Tool to Support Sustainable Development in Small Cities: Case Study in Ukraine. <i>Transportation Research Procedia</i> , 2016 , 16, 46-53	2.4	8
1	Use of the Distribution Center in the Ukrainian Distribution System. <i>Transportation Research Procedia</i> , 2016 , 16, 313-322	2.4	8