

Jesus Gonzalez-Feliu

List of Publications by Year in descending order

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77
papers

1,551
citations

361045

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360668

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93
all docs

93
docs citations

93
times ranked

842
citing authors

#	ARTICLE	IF	CITATIONS
1	Balanced Medical Image Classification with Transfer Learning and Convolutional Neural Networks. <i>Axioms</i> , 2022, 11, 115.	0.9	2
2	Backup Agreement as a Coordination Mechanism in a Decentralized Fruit Chain in a Developing Country. <i>Games</i> , 2022, 13, 36.	0.4	1
3	Local Production-Based Dietary Supplement Distribution in Emerging Countries. , 2021, , 865-883.		0
4	Integration maturity analysis for a small citrus producers' supply chain in a developing country. <i>Business Process Management Journal</i> , 2021, 27, 836-867.	2.4	4
5	Location of Urban Logistics Spaces (ULS) for Two-Echelon Distribution Systems. <i>Axioms</i> , 2021, 10, 214.	0.9	6
6	Simulation-Optimization Approach for Multi-Period Facility Location Problems with Forecasted and Random Demands in a Last-Mile Logistics Application. <i>Algorithms</i> , 2021, 14, 41.	1.2	22
7	El sistema de distribución y la eficacia en programas de asistencia nutricional infantil. Caso Bienestarina - Colombia. <i>Ingeniería</i> , 2021, 26, 173-196.	0.1	0
8	Which is the relationship between the product's environmental criteria and the product demand? Evidence from the French food sector. <i>Journal of Cleaner Production</i> , 2020, 244, 118588.	4.6	11
9	Freight trip generation modeling and data collection processes in Latin American cities. Modeling framework for Quito and generalization issues. <i>Transportation Research, Part A: Policy and Practice</i> , 2020, 132, 226-241.	2.0	11
10	A unified typology of urban logistics spaces as interfaces for freight transport. <i>Supply Chain Forum</i> , 2020, 21, 274-289.	2.7	11
11	The Maturity of Humanitarian Logistics against Recurrent Crises. <i>Social Sciences</i> , 2020, 9, 90.	0.7	10
12	Sustainability Evaluation of Green Urban Logistics Systems. , 2020, , 155-186.		1
13	Sustainability Evaluation of Green Urban Logistics Systems. , 2020, , 192-233.		0
14	Decision Support System Design Requirements, Information Management, and Urban Logistics Efficiency. , 2020, , 565-581.		1
15	Assessing the Environmental Impacts of Green Collaboration in Land-Sea Freight Transport. <i>Advances in Logistics, Operations, and Management Science Book Series</i> , 2020, , 113-139.	0.3	1
16	Links between freight trip generation rates, accessibility and socio-demographic variables in urban zones. <i>Archives of Transport</i> , 2020, 53, 7-20.	0.4	6
17	The influence of aggregation level and category construction on estimation quality for freight trip generation models. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2019, 121, 134-148.	3.7	40
18	Simulation-based approach to apply uncertainty evaluation framework, for PSS economic models. <i>Procedia CIRP</i> , 2019, 83, 50-56.	1.0	5

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19	Defining urban logistics profile zones in South American metropolis by combining functional and spatial clustering techniques. , 2019, , .		1
20	Improvement of the Demand Planning of Imported Seeds in the Company Agro PerÃ© SA. , 2019, , 261-281.		0
21	Implications of Activity Classification Aggregation in Urban Freight Trip Generation Linear Models. Advances in Logistics, Operations, and Management Science Book Series, 2019, , 22-37.	0.3	1
22	A Business Model Assessment and Evaluation Framework for City Logistics Collaborative Strategic Decision Support. IFIP Advances in Information and Communication Technology, 2019, , 552-561.	0.5	0
23	Inner city versus urban periphery retailing: store relocation and shopping trip behaviours. Indications from Saint-Etienne. Transportation Research Procedia, 2018, 30, 363-372.	0.8	10
24	Impacts of retailing land use on both retailing deliveries and shopping trips: Modelling framework and decision support system. IFAC-PapersOnLine, 2018, 51, 606-611.	0.5	8
25	Assessing the economic and environmental impacts of urban food systems for public school canteens: case study of Great Lyon region. European Transport Research Review, 2018, 10, .	2.3	18
26	The relations between freight trip generation and gravity accessibility: An exploratory analysis. , 2018, , .		1
27	A Joint Freight Catchment and Cost Benefit Analysis to Assess Rail Urban Logistics Scenarios. Lecture Notes in Business Information Processing, 2018, , 14-27.	0.8	7
28	Urban logistics and spatial territorial intelligence indicators: State-of-the-art, typology and implications for Latin American cities. Interfases, 2018, , 136-176.	0.1	4
29	MULTI-STAKEHOLDER COLLABORATION IN URBAN TRANSPORT: STATE-OF-THE-ART AND RESEARCH OPPORTUNITIES. Transport, 2018, 33, 1079-1094.	0.6	33
30	Sustainability Evaluation of Green Urban Logistics Systems. Advances in Business Strategy and Competitive Advantage Book Series, 2018, , 103-134.	0.2	17
31	Local Production-Based Dietary Supplement Distribution in Emerging Countries. Advances in Public Policy and Administration, 2018, , 297-315.	0.1	10
32	Vehicle routing problems for city logistics. EURO Journal on Transportation and Logistics, 2017, 6, 51-79.	1.3	205
33	Impacts of retailing attractiveness on freight and shopping trip attraction rates. Research in Transportation Business and Management, 2017, 24, 49-58.	1.6	34
34	Editorial: Sustainable efficiency and management issues in urban goods transport: new trends and applications. Research in Transportation Business and Management, 2017, 24, 1-3.	1.6	3
35	La mutualisation des livraisons urbaines : quels impacts sur les coÃ»ts et la congestion ?. Logistique & Management, 2017, 25, 107-118.	0.3	10
36	Decision policy scenarios for just-in-sequence (JIS) deliveries. Journal of Industrial Engineering and Management, 2017, 10, 581.	1.0	9

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37	Decision Support System Design Requirements, Information Management, and Urban Logistics Efficiency. <i>Advances in Logistics, Operations, and Management Science Book Series</i> , 2017, , 223-238.	0.3	1
38	Connecting Demand Estimation and Spatial Category Models for Urban Freight: First Attempt and Research Implications. <i>Transportation Research Procedia</i> , 2016, 12, 142-156.	0.8	19
39	Clio-Combinatorics. <i>Advances in Logistics, Operations, and Management Science Book Series</i> , 2016, , 79-101.	0.3	6
40	Restrictions d'accès au centre-ville: À la recherche du «véhicule optimal» urbain. <i>Logistique & Management</i> , 2015, 23, 31-44.	0.3	9
41	Stability around the hyper-LSP in French distribution channel: a «prey-predator» modeling. , 2015, , .		0
42	Evaluation environnementale d'un centre de distribution urbaine par une approche d'ACV. <i>Logistique & Management</i> , 2015, 23, 51-69.	0.3	10
43	A sustainable urban logistics dashboard from the perspective of a group of operational managers. <i>Management Research Review</i> , 2015, 38, 1068-1085.	1.5	44
44	Assessing the Environmental Impacts of Different IPSS Deployment Scenarios for the Light Commercial Vehicle Industry. <i>Procedia CIRP</i> , 2015, 30, 281-286.	1.0	20
45	City logistics for perishable products. The case of the Parma's Food Hub. <i>Case Studies on Transport Policy</i> , 2015, 3, 120-128.	1.1	73
46	Logistics Pooling for City Supply. <i>Supply Chain Forum</i> , 2014, 15, 2-4.	2.7	2
47	Assessing Urban Logistics Pooling Sustainability via a Hierarchic Dashboard from a Group Decision Perspective. <i>Transport and Sustainability</i> , 2014, , 113-135.	0.2	28
48	Urban Consolidation and Logistics Pooling. <i>Ecoproduction</i> , 2014, , 187-210.	0.8	23
49	Sustainable Urban Logistics: Concepts, Methods and Information Systems. <i>Ecoproduction</i> , 2014, , .	0.8	83
50	A location-based accessibility analysis to estimate the suitability of urban consolidation facilities. <i>International Journal of Urban Sciences</i> , 2014, 18, 166-185.	1.3	35
51	Simulating the Structure and Localization of Activities for Decision Making and Freight Modelling: The SIMETAB Model. <i>Procedia, Social and Behavioral Sciences</i> , 2014, 125, 147-158.	0.5	5
52	The Deployment of City and Area Distribution Centers in France and Italy: Comparison of Six Representative Models. <i>Supply Chain Forum</i> , 2014, 15, 84-99.	2.7	18
53	Financing Urban Logistics Projects. <i>Ecoproduction</i> , 2014, , 245-265.	0.8	11
54	Estimated Data Production for Urban Goods Transport Diagnosis. <i>Ecoproduction</i> , 2014, , 113-143.	0.8	16

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55	Planning and Optimization Methods for Advanced Urban Logistics Systems at Tactical Level. Ecoproduction, 2014, , 145-164.	0.8	14
56	Reliability in urban freight distribution: A Markovian approach. DYNA (Colombia), 2014, 81, 232-239.	0.2	4
57	An emission model as an alternative to O-D matrix in urban goods transport modelling. DYNA (Colombia), 2014, 81, 249-256.	0.2	22
58	La logistique urbaine Ã lâ€™preuve du facteur 4. Recherche - Transports - Securite, 2013, 2012, 88-100.	0.1	2
59	The Limits of Public Policy Intervention in Urban Logistics: Lessons from Vicenza (Italy). European Planning Studies, 2013, 21, 1528-1541.	1.6	55
60	Vehicle Routing in Multi-Echelon Distribution Systems with Cross-Docking: A Systematic Lexical-Metanarrative Analysis. Journal of Computer and Information Science, 2013, 6, .	0.2	15
61	Impacts of Proximity Deliveries on e-Grocery Trips. Supply Chain Forum, 2012, 13, 10-19.	2.7	18
62	A simulation framework for evaluating the impacts of urban goods transport in terms of road occupancy. Journal of Computational Science, 2012, 3, 206-215.	1.5	56
63	Cost Optimisation in Freight Distribution with Cross-Docking: N-Echelon Location Routing Problem. Promet - Traffic - Traffico, 2012, 24, 143-149.	0.3	21
64	Modeling Urban Goods Movement: How to be Oriented with so Many Approaches?. Procedia, Social and Behavioral Sciences, 2012, 39, 89-100.	0.5	45
65	Defining and Evaluating Collaborative Urban Freight Transportation Systems. Procedia, Social and Behavioral Sciences, 2012, 39, 172-183.	0.5	53
66	GPS Data Analysis for Understanding Urban Goods Movement. Procedia, Social and Behavioral Sciences, 2012, 39, 450-462.	0.5	34
67	Urban Logistics and E-Grocery: Have Proximity Delivery Services a Positive Impact on Shopping Trips?. Procedia, Social and Behavioral Sciences, 2012, 39, 510-520.	0.5	58
68	Freight Distribution Systems with Cross Docking: A Multidisciplinary Analysis. Journal of the Transportation Research Forum, 2012, 51, .	0.2	20
69	Challenges in Last-Mile e-Grocery Urban Distribution: Have New B2C Trends a Positive Impact on the Environment?. Ecoproduction, 2012, , 251-266.	0.8	8
70	Comprendre les chaÃªnes de dÃ©placements pour l'approvisionnement des mÃ©nages : une approche empirique. Revue FranÃ§aise De Gestion Industrielle, 2012, 31, 105-122.	0.1	7
71	Two-echelon transportation optimisation: a meta-narrative analysis. WPOM: Working Papers on Operations Management, 2011, 2, 18.	0.7	20
72	End consumer goods movement generation in French medium urban areas. Procedia, Social and Behavioral Sciences, 2010, 2, 6189-6204.	0.5	38

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73	A la recherche d'une mutualisation des livraisons en milieu urbain : le cas du groupe NMPP. Revue Française De Gestion Industrielle, 2010, 29, 71-91.	0.1	15
74	Collaborative Transportation Sharing. , 0, , 252-271.		49
75	Collaboration Issues for City-Logistics. , 0, , 171-174.		0
76	Collaborative Transportation Sharing. , 0, , 31-50.		1
77	Collaborative Transportation Sharing. , 0, , .		0