Michael Browne

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11345293/publications.pdf

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		361045	414034
32	1,543	20	32
papers	citations	h-index	g-index
22	22	22	1050
33	33	33	1059
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	The Role of Urban Consolidation Centres in Sustainable Freight Transport. Transport Reviews, 2012, 32, 473-490.	4.7	203
2	Evaluating the use of an urban consolidation centre and electric vehicles in central London. IATSS Research, 2011, 35, 1-6.	1.8	174
3	Reducing Social and Environmental Impacts of Urban Freight Transport: A Review of Some Major Cities. Procedia, Social and Behavioral Sciences, 2012, 39, 19-33.	0.5	170
4	From Freight Partnerships to City Logistics Living Labs \hat{a} Giving Meaning to the Elusive Concept of Living Labs. Transportation Research Procedia, 2016, 12, 461-473.	0.8	100
5	Survey Techniques in Urban Freight Transport Studies. Transport Reviews, 2012, 32, 287-311.	4.7	70
6	Assessing carbon footprint and energy efficiency in competing supply chains: Review – Case studies and benchmarking. Transportation Research, Part D: Transport and Environment, 2012, 17, 293-300.	3.2	67
7	Before-After Assessment of a Logistics Trial with Clean Urban Freight Vehicles: A Case Study in London. Procedia, Social and Behavioral Sciences, 2012, 39, 146-157.	0.5	64
8	Life Cycle Assessment in the Supply Chain: A Review and Case Study. Transport Reviews, 2005, 25, 761-782.	4.7	59
9	Fleet mix in container shipping operations. International Journal of Shipping and Transport Logistics, 2009, 1, 103.	0.2	58
10	A Review of Urban Consolidation Centres in the Supply Chain Based on a Case Study Approach. Supply Chain Forum, 2014, 15, 100-112.	2.7	58
11	Agent interactions and the response of supply chains to pricing and incentives. Economics of Transportation, 2015, 4, 147-155.	1.1	46
12	State of the art and practice of urban freight management Part II: Financial approaches, logistics, and demand management. Transportation Research, Part A: Policy and Practice, 2020, 137, 383-410.	2.0	42
13	Low emission zones: the likely effects on the freight transport sector. International Journal of Logistics Research and Applications, 2005, 8, 269-281.	5 . 6	40
14	GHG emissions of supply chains from different retail systems in Europe. Procedia, Social and Behavioral Sciences, 2010, 2, 6154-6164.	0.5	39
15	Urban Freight Consolidation Centers. Transportation Research Record, 2014, 2411, 34-44.	1.0	39
16	Sustainable Urban Freight Systems and Freight Demand Management. Transportation Research Procedia, 2016, 12, 40-52.	0.8	39
17	A method for assessing the carbon footprint of maritime freight transport: European case study and results. International Journal of Logistics Research and Applications, 2010, 13, 349-358.	5.6	37
18	Developing an Evaluation Framework for Innovative Urban and Interurban Freight Transport Solutions. Procedia, Social and Behavioral Sciences, 2014, 125, 386-397.	0.5	37

#	Article	IF	CITATIONS
19	Assessing transport energy consumption in two product supply chains. International Journal of Logistics Research and Applications, 2006, 9, 237-252.	5.6	28
20	Defining Urban Freight Microhubs: A Case Study Analysis. Sustainability, 2022, 14, 532.	1.6	24
21	Importance of the Stakeholders' Interaction: Comparative, Longitudinal Study of Two City Logistics Initiatives. Sustainability, 2019, 11, 5844.	1.6	22
22	Increase urban freight efficiency with delivery and servicing plan. Research in Transportation Business and Management, 2014, 12, 73-79.	1.6	20
23	Best Practice Factory for Freight Transport in Europe: Demonstrating how †Good†Urban Freight Cases are Improving Business Profit and Public Sectors Benefits. Procedia, Social and Behavioral Sciences, 2014, 125, 84-98.	0.5	19
24	Sustainable Freight. Transportation Research Record, 2015, 2478, 1-11.	1.0	15
25	London 2012: changing delivery patterns in response to the impact of the Games on traffic flows. International Journal of Urban Sciences, 2014, 18, 244-261.	1.3	14
26	Business Improvement Districts as important influencers for changing to sustainable urban freight. Cities, 2020, 97, 102558.	2.7	14
27	Business Improvement Districts in Urban Freight Sustainability Initiatives: A Case Study Approach. Transportation Research Procedia, 2016, 12, 450-460.	0.8	10
28	Strategies to reduce the use of energy by road freight transport in cities. Transport Logistics, 1998, 1, 195-209.	0.0	8
29	Transport Reviews—The 30thAnniversary of the Journal. Transport Reviews, 2010, 30, 1-10.	4.7	7
30	Examining the influence of firm performance on business risk-taking and the mediation effect of scale of operations in the container terminal industry. Research in Transportation Economics, 2011, 32, 64-70.	2.2	5
31	Moving Freight. Transport Reviews, 2014, 34, 273-275.	4.7	1
32	Urban Logistics and Freight Transport. , 2021, , 178-183.		O