

# Paulus Teguh Aditjandra

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5907635/publications.pdf>

Version: 2024-02-01

26  
papers

556  
citations

759233  
12  
h-index

642732  
23  
g-index

29  
all docs

29  
docs citations

29  
times ranked

494  
citing authors

#	ARTICLE	IF	CITATIONS
1	Understanding neighbourhood design impact on travel behaviour: An application of structural equations model to a British metropolitan data. <i>Transportation Research, Part A: Policy and Practice</i> , 2012, 46, 22-32.	4.2	86
2	The impact of urban rail transit on commercial property value: New evidence from Wuhan, China. <i>Transportation Research, Part A: Policy and Practice</i> , 2016, 91, 223-235.	4.2	56
3	Logistics and supply chain management. <i>Research in Transportation Economics</i> , 2013, 41, 3-16.	4.1	55
4	The influence of neighbourhood design on travel behaviour: Empirical evidence from North East England. <i>Transport Policy</i> , 2013, 26, 54-65.	6.6	51
5	The role of a structured stakeholder consultation process within the establishment of a sustainable urban supply chain. <i>Supply Chain Management</i> , 2015, 20, 284-299.	6.4	49
6	The impact of urban development patterns on travel behaviour: Lessons learned from a British metropolitan region using macro-analysis and micro-analysis in addressing the sustainability agenda. <i>Research in Transportation Business and Management</i> , 2013, 7, 69-80.	2.9	28
7	New technology and quality of life for older people: exploring health and transport dimensions in the UK context. <i>IET Intelligent Transport Systems</i> , 2010, 4, 318.	3.0	25
8	How far has open access enabled the growth of cross border pan European rail freight? A case study. <i>Research in Transportation Business and Management</i> , 2013, 6, 71-80.	2.9	23
9	Public Attitudes towards Electric Vehicle adoption using Structural Equation Modelling. <i>Transportation Research Procedia</i> , 2020, 48, 1615-1634.	1.5	23
10	Increase urban freight efficiency with delivery and servicing plan. <i>Research in Transportation Business and Management</i> , 2014, 12, 73-79.	2.9	20
11	Optimization model for sustainable food supply chains: An application to Norwegian salmon. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2022, 161, 102723.	7.4	15
12	Developing a local research strategy for city logistics on an academic campus. <i>International Journal of Urban Sciences</i> , 2014, 18, 262-277.	2.8	14
13	Exploring the relationship between urban freight demand and the purchasing behaviour of a University. <i>European Transport Research Review</i> , 2018, 10, .	4.8	13
14	Residential Location Preferences: New Perspective. <i>Transportation Research Procedia</i> , 2016, 17, 369-383.	1.5	12
15	Exploring changes in public transport use and walking following residential relocation: a British case study. <i>Journal of Transport and Land Use</i> , 0, , .	1.2	12
16	Shaping Urban Freight Systems via a Participatory Approach to Inform Policy-Making. <i>Sustainability</i> , 2020, 12, 441.	3.2	11
17	Investigating Freight Corridors Towards Low Carbon Economy: Evidence from the UK. <i>Procedia, Social and Behavioral Sciences</i> , 2012, 48, 1865-1876.	0.5	10
18	The Purchasing Behavior of Public Organizations and its Impact on City Logistics. <i>Transportation Research Procedia</i> , 2016, 12, 252-262.	1.5	10

#	ARTICLE	IF	CITATIONS
19	Europe's Freight Transport Policy: Analysis, Synthesis and Evaluation. Advances in Transport Policy and Planning, 2018, 1, 197-243.	1.5	10
20	Green Rail Transportation: Improving Rail Freight to Support Green Corridors. Profiles in Operations Research, 2016, , 413-454.	0.4	7
21	Extent to Which Sustainable Travel to Work can be Explained by Neighborhood Design Characteristics. Transportation Research Record, 2009, 2134, 114-122.	1.9	6
22	Developing a Local Research Strategy for City Logistics on an Academic Campus. Procedia, Social and Behavioral Sciences, 2014, 125, 226-238.	0.5	5
23	Review of international journey planning system to welcoming MaaS. Advances in Transport Policy and Planning, 2019, 3, 29-47.	1.5	5
24	Understanding the Purchasing Behaviour of a Large Academic Institution and Urban Freight Demand. Transportation Research Procedia, 2016, 12, 728-738.	1.5	3
25	A Rail Capacity Framework: Making The Case For Rail Freight Evaluation in Indonesia. CSID Journal of Infrastructure Development, 2018, 1, 4.	0.4	1
26	Urban freight distribution. , 2016, , .		0