

Tan, W

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4246258/publications.pdf>

Version: 2024-02-01

13
papers

205
citations

1163117

8
h-index

1281871

11
g-index

14
all docs

14
docs citations

14
times ranked

138
citing authors

#	ARTICLE	IF	CITATIONS
1	How gender differences and perceptions of safety shape urban mobility in Southeast Asia. Transportation Research Part F: Traffic Psychology and Behaviour, 2020, 73, 155-173.	3.7	65
2	Conceptualizing Mobility Inequality: Mobility and Accessibility for the Marginalized. Journal of Planning Literature, 2021, 36, 492-507.	3.5	27
3	The Emergence of Mobility Inequality in Greater Jakarta, Indonesia: A Socio-Spatial Analysis of Path Dependencies in Transport-Related Land Use Policies. Sustainability, 2019, 11, 5115.	3.2	26
4	Identifying and conceptualising context-specific barriers to transit-oriented development strategies: the case of the Netherlands. Town Planning Review, 2014, 85, 639-663.	1.2	20
5	Unpacking social learning in planning: who learns what from whom?. Urban Research and Practice, 2020, 13, 411-433.	2.0	20
6	Assessing Spatial Configurations and Transport Energy Usage for Planning Sustainable Communities. Sustainability, 2020, 12, 8146.	3.2	17
7	Social learning as an analytical lens for co-creative planning. European Planning Studies, 2019, 27, 1291-1313.	2.9	10
8	Maladaptive Planning and the Pro-Innovation Bias: Considering the Case of Automated Vehicles. Urban Science, 2020, 4, 41.	2.3	9
9	Exploring 24/7 environments. Town Planning Review, 2007, 78, 699-724.	1.2	6
10	You have to drive: Impacts of planning policies on urban form and mobility behavior in Kuala Lumpur, Malaysia. Journal of Urban Management, 2021, 10, 69-83.	4.5	3
11	Re-evaluating the power of social learning and social innovation: an application to transport. Transportation Research Procedia, 2019, 41, 184-186.	1.5	1
12	Spatial data and workflow automation for understanding densification patterns and transport energy networks in urban areas: The cases of Bergen, Norway, and Zürich, Switzerland. Data in Brief, 2022, 42, 108290.	1.0	1
13	Metropolitan Governance and Institutional Design: Transportation in the Jakarta Metropolitan Region. , 2016, , 171-200.		0