

Zhuolin Tao

List of Publications by Year in descending order

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14
papers

393
citations

1040056

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14
times ranked

281
citing authors

#	ARTICLE	IF	CITATIONS
1	Spatial accessibility to healthcare services in Shenzhen, China: improving the multi-modal two-step floating catchment area method by estimating travel time via online map APIs. <i>BMC Health Services Research</i> , 2018, 18, 345.	2.2	73
2	Spatial optimization of residential care facility locations in Beijing, China: maximum equity in accessibility. <i>International Journal of Health Geographics</i> , 2014, 13, 33.	2.5	72
3	Hierarchical two-step floating catchment area (2SFCA) method: measuring the spatial accessibility to hierarchical healthcare facilities in Shenzhen, China. <i>International Journal for Equity in Health</i> , 2020, 19, 164.	3.5	57
4	Modelling the spatial accessibility of the elderly to healthcare services in Beijing, China. <i>Environment and Planning B: Urban Analytics and City Science</i> , 2019, 46, 1132-1147.	2.0	48
5	Measuring spatial accessibility to healthcare services with constraint of administrative boundary: a case study of Yanqing District, Beijing, China. <i>International Journal for Equity in Health</i> , 2018, 17, 7.	3.5	42
6	Amenities, economic opportunities and patterns of migration at the city level in China. <i>Asian and Pacific Migration Journal</i> , 2019, 28, 3-27.	1.0	32
7	Investigating the impacts of public transport on job accessibility in Shenzhen, China: a multi-modal approach. <i>Land Use Policy</i> , 2020, 99, 105025.	5.6	19
8	Accessibility to delivery care in Hubei Province, China. <i>Social Science and Medicine</i> , 2020, 260, 113186.	3.8	15
9	Spatial Accessibility to Sports Facilities in Dongguan, China: a Multi-Preference Gaussian Two-Step Floating Catchment Area Method. <i>Applied Spatial Analysis and Policy</i> , 2022, 15, 1093-1114.	2.0	10
10	Assessing the Impacts of Hierarchical Healthcare System on the Accessibility and Spatial Equality of Healthcare Services in Shenzhen, China. <i>ISPRS International Journal of Geo-Information</i> , 2021, 10, 615.	2.9	9
11	Facility or Transport Inequality? Decomposing Healthcare Accessibility Inequality in Shenzhen, China. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 6897.	2.6	9
12	Towards Health Equality: Optimizing Hierarchical Healthcare Facilities towards Maximal Accessibility Equality in Shenzhen, China. <i>Applied Sciences (Switzerland)</i> , 2021, 11, 10282.	2.5	4
13	Assessing Equitable Accessibility Based on Total Travel Cost and Multiple Options: Case Study of Airport Ground Access in Hong Kong. <i>Journal of the Urban Planning and Development Division, ASCE</i> , 2022, 148, .	1.7	3
14	Research on Maternal Service Area and Referral System in Hubei Province, China. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 4881.	2.6	0