

# Qingmu Su

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

11  
papers

54  
citations

5  
h-index

7  
g-index

12  
ext. papers

92  
ext. citations

4.1  
avg, IF

4.13  
L-index

#	Paper	IF	Citations
11	Estimating the Effects of Light Rail Transit (LRT) on Land Price in Kaohsiung Using Geographically Weighted Regression. <i>Transportation in Developing Economies</i> , <b>2022</b> , 8, 1	1.2	0
10	Research on the site selection of watershed public facilities as multi-use detention basin: an environmental efficiency perspective. <i>Environmental Science and Pollution Research</i> , <b>2021</b> , 28, 38649-38663	5.1	0
9	The Impact of Land Use Change on Disaster Risk from the Perspective of Efficiency. <i>Sustainability</i> , <b>2021</b> , 13, 3151	3.6	7
8	Exploring the coupling relationship of stormwater runoff distribution in watershed from the perspective of fairness. <i>Urban Climate</i> , <b>2021</b> , 36, 100792	6.8	8
7	Establish an assessment framework for risk and investment under climate change from the perspective of climate justice. <i>Environmental Science and Pollution Research</i> , <b>2021</b> , 28, 66435-66447	5.1	0
6	Research on establishment of the region flood protection standard - a case of watershed of Dajixi, Taiwan. <i>Urban Water Journal</i> , <b>2021</b> , 18, 173-182	2.3	4
5	Efficiency analysis of metacoupling of water transfer based on the parallel data envelopment analysis model: A case of the South-North Water Transfer Project-Middle Route in China. <i>Journal of Cleaner Production</i> , <b>2021</b> , 313, 127952	10.3	7
4	Evaluate the economic and environmental efficiency of land use from the perspective of decision-makers's subjective preferences. <i>Ecological Indicators</i> , <b>2021</b> , 129, 107984	5.8	2
3	Exploring the Spatial Development of Watersheds and the Allocation of Responsibility for Stormwater Runoff from the Perspective of Ecological Efficiency Based on the DEA Method. <i>Natural Hazards Review</i> , <b>2021</b> , 22, 04021041	3.5	2
2	Research on constructing sponge city indicator and decision evaluation model with fuzzy multiple criteria method. <i>Water Environment Research</i> , <b>2020</b> , 92, 1910-1921	2.8	9
1	Long-term flood risk assessment of watersheds under climate change based on the game cross-efficiency DEA. <i>Natural Hazards</i> , <b>2020</b> , 104, 2213-2237	3	15