Xun Li

List of Publications by Year
in descending order

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36	2,392	304743	345221
papers	citations	22 h-index	36 g-index

37	37	37	2195
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Assessing the ecosystem service of air pollutant removal by urban trees in Guangzhou (China). Journal of Environmental Management, 2008, 88, 665-676.	7.8	340
2	Impacts of urban environmental elements on residential housing prices in Guangzhou (China). Landscape and Urban Planning, 2006, 78, 422-434.	7.5	314
3	Recreationâ€“amenity use and contingent valuation of urban greenspaces in Guangzhou, China. Landscape and Urban Planning, 2006, 75, 81-96.	7.5	311
4	The role of urban green infrastructure in offsetting carbon emissions in 35 major Chinese cities: A nationwide estimate. Cities, 2015, 44, 112-120.	5.6	215
5	Consumption preferences and environmental externalities: A hedonic analysis of the housing market in Guangzhou. Geoforum, 2007, 38, 414-431.	2.5	142
6	Foreign direct investment, institutional development, and environmental externalities: Evidence from China. Journal of Environmental Management, 2014, 135, 81-90.	7.8	116
7	Producing nature for public: Land-based urbanization and provision ofÂpublic green spaces in China. Applied Geography, 2015, 58, 32-40.	3.7	99
8	Environmental externalities of urban river pollution and restoration: A hedonic analysis in Guangzhou (China). Landscape and Urban Planning, 2017, 157, 170-179.	7.5	95
9	Amenities and disamenities: a hedonic analysis of the heterogeneous urban landscape in Shenzhen (China). Geographical Journal, 2010, 176, 227-240.	3.1	78
10	Strategic interaction in municipal governments' provision of public green spaces: A dynamic spatial panel data analysis in transitional China. Cities, 2017, 71, 1-10.	5.6	75
11	Resident Motivations and Willingness-to-Pay for Urban Biodiversity Conservation in Guangzhou (China). Environmental Management, 2010, 45, 1052-1064.	2.7	62
12	Remote Sensing in Urban Forestry: Recent Applications and Future Directions. Remote Sensing, 2019, 11, 1144.	4.0	54
13	Economic development and natural amenity: An econometric analysis of urban green spaces in China. Urban Forestry and Urban Greening, 2013, 12, 435-442.	5.3	48
14	Acute Challenges and Solutions for Urban Forestry in Compact and Densifying Cities. Journal of the Urban Planning and Development Division, ASCE, 2018, 144, .	1.7	44
15	Citizens' distrust of government and their protest responses in a contingent valuation study of urban heritage trees in Guangzhou, China. Journal of Environmental Management, 2015, 155, 40-48.	7.8	43
16	Urban forest development in China: Natural endowment or socioeconomic product?. Cities, 2013, 35, 62-68.	5.6	35
17	Public willingness-to-pay for conserving urban heritage trees in Guangzhou, south China. Urban Forestry and Urban Greening, 2015, 14, 796-805.	5.3	34
18	Cumulative impacts of polluted urban streams on property values: A 3-D spatial hedonic model at the micro-neighborhood level. Landscape and Urban Planning, 2017, 162, 1-12.	7.5	34

#	Article	IF	Citations
19	Identifying Societal Preferences for River Restoration in a Densely Populated Urban Environment: Evidence from a Discrete Choice Experiment in Central Brussels. Environmental Management, 2017, 60, 263-279.	2.7	30
20	Impact of Perceived Importance of Ecosystem Services and Stated Financial Constraints on Willingness to Pay for Riparian Meadow Restoration in Flanders (Belgium). Environmental Management, 2014, 54, 346-359.	2.7	29
21	Environmental amenities of urban rivers and residential property values: A global meta-analysis. Science of the Total Environment, 2019, 693, 133628.	8.0	29
22	Leisure Participation Pattern of Residents in a New Chinese City. Annals of the American Association of Geographers, 2009, 99, 657-673.	3.0	25
23	Transformation towards resilient sponge cities in China. Nature Reviews Earth & Environment, 2022, 3, 99-101.	29.7	24
24	Impacts of urban stream pollution: A comparative spatial hedonic study of highâ€rise residential buildings in Guangzhou, south China. Geographical Journal, 2018, 184, 283-297.	3.1	20
25	Urban forestsâ€™ recreation and habitat potentials in China: A nationwide synthesis. Urban Forestry and Urban Greening, 2021, 66, 127376.	5.3	19
26	Urbanization Effect on Floristic and Landscape Patterns of Green Spaces. Landscape Research, 2009, 34, 581-598.	1.6	16
27	Lessons learnt from Typhoons Fitow and In-Fa: implications for improving urban flood resilience in Asian Coastal Cities. Natural Hazards, 2022, 110, 2397-2404.	3.4	11
28	Homebuyersâ€™ heterogeneous preferences for urban greenâ€“blue spaces: A spatial multilevel autoregressive analysis. Landscape and Urban Planning, 2021, 216, 104250.	7.5	11
29	3-D spatial hedonic modelling: Environmental impacts of polluted urban river in a high-rise apartment market. Landscape and Urban Planning, 2020, 203, 103883.	7.5	9
30	Legacy effect of trees in the heritage landscape of a peri-urban golf course. Urban Ecosystems, 2016, 19, 1717-1734.	2.4	7
31	Understanding Chinaâ€™s transition to environmental information transparency: citizensâ€™ protest attitudes and choice behaviours. Journal of Environmental Policy and Planning, 2021, 23, 275-301.	2.8	6
32	Bringing the vertical dimension into a planar multilevel autoregressive model: A city-level hedonic analysis of homebuyers' utilities and urban river attributes. Science of the Total Environment, 2021, 772, 145547.	8.0	4
33	Can green city branding support China's Sponge City Programme?. Blue-Green Systems, 2022, 4, 24-44.	2.0	4
34	Bringing Multi-Criteria Decision Making into cell identification for Shoreline Management Planning in a coastal city of Southeast China. Ocean and Coastal Management, 2021, 207, 104483.	4.4	3
35	Validating Citizensâ€™ Preferences for Restoring Urban Riverscape: Discrete Choice Experiment versus Analytical Hierarchy Process. Journal of Water Resources Planning and Management - ASCE, 2021, 147, .	2.6	3
36	Partial attribute attendance in environmental choice experiments: A comparative case study between Guangzhou (China) and Brussels (Belgium). Journal of Environmental Management, 2021, 285, 112107.	7.8	1