

Developing green infrastructure design guidelines for u

Journal of Landscape Architecture

12, 60-71

DOI: [10.1080/18626033.2017.1425320](https://doi.org/10.1080/18626033.2017.1425320)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Visualizing water infrastructure with Sankey maps: a case study of mapping the Los Angeles Aqueduct, California. <i>Journal of Maps</i> , 2018, 14, 52-64.	1.0	9
2	Designing public squares with green infrastructure to optimize human thermal comfort. <i>Building and Environment</i> , 2019, 149, 640-654.	3.0	105
3	Decoding infrastructural terrain: the landscape fabric along the Sincan-KayaÅ commuter line in Ankara. <i>Landscape Research</i> , 2020, 45, 724-741.	0.7	2
4	Reducing the Incidence of Skin Cancer through Landscape Architecture Design Education. <i>Sustainability</i> , 2020, 12, 9402.	1.6	7
5	Point cloud modeling as a bridge between landscape design and planning. <i>Landscape and Urban Planning</i> , 2020, 203, 103903.	3.4	30
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15	Developing climate-led landscapes and greenery in urban design: a case study at Ipoh, Malaysia. <i>Journal of Asian Architecture and Building Engineering</i> , 2022, 21, 1640-1656.	1.2	2
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17	The Potential of a Smartphone as an Urban Weather Stationâ€™An Exploratory Analysis. <i>Frontiers in Environmental Science</i> , 2021, 9, .	1.5	7
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19	Oysteropolis: Animals in coastal gentrification. <i>Environment and Planning E, Nature and Space</i> , 0, , 251484862110249.	1.6	2
20	Regulating the microclimate with urban green in densifying cities: Joint assessment on two scales. <i>Building and Environment</i> , 2021, 205, 108233.	3.0	11
21	Exploring integrated design guidelines for urban wetland parks in China. <i>Urban Forestry and Urban Greening</i> , 2020, 53, 126712.	2.3	18
22	GI Guidelines for the Metropolitan City of Cagliari (Italy): A Method for Implementing Green Areas. <i>Applied Sciences (Switzerland)</i> , 2021, 11, 10863.	1.3	0
23	Designing urban green spaces for climate adaptation: A critical review of research outputs. <i>Urban Climate</i> , 2022, 42, 101126.	2.4	25
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