

Sookuk Park

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5007882/publications.pdf>

Version: 2024-02-01

12
papers

265
citations

1307594

7
h-index

1372567

10
g-index

12
all docs

12
docs citations

12
times ranked

209
citing authors

#	ARTICLE	IF	CITATIONS
1	A simple technique for the traditional method to estimate mean radiant temperature. International Journal of Biometeorology, 2022, 66, 521-533.	3.0	12
2	Analysis of Human Thermal Environment in an Apartment Complex in Late Spring and Summer - Magok-dong, Gangseo-gu, Seoul-. Journal of the Korean Institute of Landscape Architecture, 2022, 50, 68-77.	0.6	0
3	Analysis of Thermal Environment Modification Effects of Street Trees Depending on Planting Types and Street Directions in Summertime Using ENVI-Met Simulation. Journal of the Korean Institute of Landscape Architecture, 2022, 50, 1-22.	0.6	3
4	A review on the significance and perspective of the numerical simulations of outdoor thermal environment. Sustainable Cities and Society, 2021, 71, 102971.	10.4	50
5	Thermal environment analysis of landscape parameters of an urban park in summer - A case study in Suwon, Republic of Korea. Urban Forestry and Urban Greening, 2021, 65, 127377.	5.3	13
6	Air Temperature Modification of an Urban Neighborhood Park in Summer. Journal of Environmental Science International, 2017, 26, 1057-1072.	0.2	5
7	Human Thermal Sensation and Comfort of Beach Areas in Summer - Woljeong-ri Beach, Gujwa-eup, Jeju-si, Jeju Special Self-Governing Province -. Journal of the Korean Institute of Landscape Architecture, 2016, 44, 100-108.	0.6	0
8	A Case Study of Human Thermal Sensation (Comfort) in Plastic Houses. Journal of Environmental Science International, 2016, 25, 1115-1129.	0.2	2
9	Application of Universal Thermal Climate Index (UTCI) for microclimatic analysis in urban thermal environments. Landscape and Urban Planning, 2014, 125, 146-155.	7.5	118
10	Advanced view factor analysis method for radiation exchange. International Journal of Biometeorology, 2014, 58, 161-178.	3.0	14
11	Human body area factors for radiation exchange analysis: standing and walking postures. International Journal of Biometeorology, 2011, 55, 695-709.	3.0	27
12	Comparison of human radiation exchange models in outdoor areas. Theoretical and Applied Climatology, 2011, 105, 357-370.	2.8	21