

Andre Santos Nouri

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1477724/publications.pdf>

Version: 2024-02-01

17
papers

364
citations

758635

12
h-index

940134

16
g-index

17
all docs

17
docs citations

17
times ranked

237
citing authors

#	ARTICLE	IF	CITATIONS
1	Approaches to Outdoor Thermal Comfort Thresholds through Public Space Design: A Review. Atmosphere, 2018, 9, 108.	1.0	68
2	Addressing thermophysiological thresholds and psychological aspects during hot and dry mediterranean summers through public space design: The case of Rossio. Building and Environment, 2017, 118, 67-90.	3.0	46
3	Examining default urban-aspect-ratios and sky-view-factors to identify priorities for thermal-sensitive public space design in hot-summer Mediterranean climates: The Lisbon case. Building and Environment, 2017, 126, 442-456.	3.0	32
4	Confronting potential future augmentations of the physiologically equivalent temperature through public space design: The case of Rossio, Lisbon. Sustainable Cities and Society, 2018, 37, 7-25.	5.1	30
5	A Framework of Thermal Sensitive Urban Design Benchmarks: Potentiating the Longevity of Auckland's Public Realm. Buildings, 2015, 5, 252-281.	1.4	27
6	The Impact of Tipuana tipu Species on Local Human Thermal Comfort Thresholds in Different Urban Canyon Cases in Mediterranean Climates: Lisbon, Portugal. Atmosphere, 2018, 9, 12.	1.0	22
7	Placemaking and climate change adaptation: new qualitative and quantitative considerations for the "Place Diagram". Journal of Urbanism, 2017, 10, 356-382.	0.6	21
8	Beyond Singular Climatic Variables" Identifying the Dynamics of Wholesome Thermo-Physiological Factors for Existing/Future Human Thermal Comfort during Hot Dry Mediterranean Summers. International Journal of Environmental Research and Public Health, 2018, 15, 2362.	1.2	19
9	Climate change adaptation and urbanism: A developing agenda for Lisbon within the twenty-first century. Urban Design International, 2014, 19, 77-91.	1.3	18
10	Approaching environmental human thermophysiological thresholds for the case of Ankara, Turkey. Theoretical and Applied Climatology, 2021, 143, 533-555.	1.3	16
11	Investigating the Behaviour of Human Thermal Indices under Divergent Atmospheric Conditions: A Sensitivity Analysis Approach. Atmosphere, 2019, 10, 580.	1.0	14
12	The Maturing Interdisciplinary Relationship between Human Biometeorological Aspects and Local Adaptation Processes: An Encompassing Overview. Climate, 2019, 7, 134.	1.2	14
13	Assessing the influence of street configurations on human thermal conditions in open balconies in the Mediterranean climate. Urban Climate, 2021, 40, 100975.	2.4	12
14	Assessing urban heat island effects through local weather types in Lisbon's Metropolitan Area using big data from the Copernicus service. Urban Climate, 2022, 43, 101168.	2.4	10
15	The application of the physiologically equivalent temperature to determine impacts of locally defined extreme heat events within vulnerable dwellings during the 2020 summer in Ankara. Sustainable Cities and Society, 2022, 81, 103833.	5.1	7
16	Defining local extreme heat thresholds and Indoor Cooling Degree Necessity for vulnerable residential dwellings during the 2020 summer in Ankara " Part I: Air temperature. Solar Energy, 2022, 242, 435-453.	2.9	6
17	Human Biometeorological Models: Existing and Future Reflections for Lisbon. , 2021, , 443-464.		2