

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