

# Attila Kovács

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4677649/publications.pdf>

Version: 2024-02-01

8  
papers

209  
citations

1307594

7  
h-index

1588992

8  
g-index

8  
all docs

8  
docs citations

8  
times ranked

228  
citing authors

#	ARTICLE	IF	CITATIONS
1	How to evaluate nature-based solutions performance for microclimate, water and soil management issues – Available tools and methods from Nature4Cities European project results. <i>Ecological Indicators</i> , 2021, 125, 107556.	6.3	14
2	Assessment of climate change exposure of tourism in Hungary using observations and regional climate model data. <i>Hungarian Geographical Bulletin</i> , 2021, 70, 215-231.	0.9	5
3	How does anthropogenic heating affect the thermal environment in a medium-sized Central European city? A case study in Szeged, Hungary. <i>Urban Climate</i> , 2020, 34, 100673.	5.7	18
4	Comparison of regional and urban outdoor thermal stress conditions in heatwave and normal summer periods: A case study. <i>Urban Climate</i> , 2020, 32, 100619.	5.7	24
5	A comprehensive analysis of physiologically equivalent temperature changes of Iranian selected stations for the last half century. <i>Theoretical and Applied Climatology</i> , 2018, 131, 19-41.	2.8	15
6	Seasonal differences in the subjective assessment of outdoor thermal conditions and the impact of analysis techniques on the obtained results. <i>International Journal of Biometeorology</i> , 2016, 60, 1615-1635.	3.0	64
7	Adjustment of the thermal component of two tourism climatological assessment tools using thermal perception and preference surveys from Hungary. <i>Theoretical and Applied Climatology</i> , 2016, 125, 113-130.	2.8	36
8	Looking for simple correction functions between the mean radiant temperature from the –standard black globe– and the –six-directional– techniques in Taiwan. <i>Theoretical and Applied Climatology</i> , 2015, 121, 99-111.	2.8	33