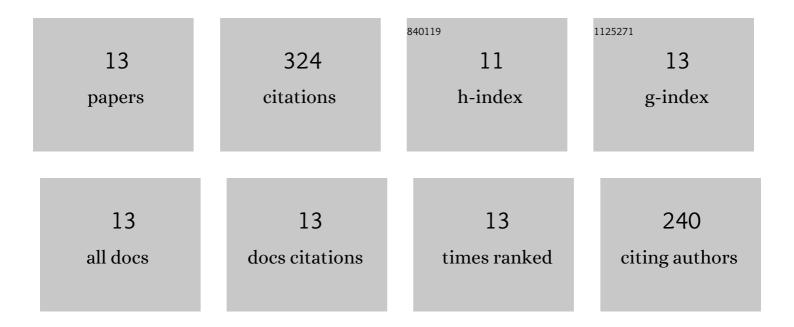
## Katia Gaspar

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9020534/publications.pdf Version: 2024-02-01



KATIA CASDAD

#	Article	IF	CITATIONS
1	Assessing the impact of the COVID-19 lockdown on the energy consumption of university buildings. Energy and Buildings, 2022, 257, 111783.	3.1	22
2	Influence of HFM Thermal Contact on the Accuracy of In Situ Measurements of Façades' U-Value in Operational Stage. Applied Sciences (Switzerland), 2021, 11, 979.	1.3	10
3	Field study on thermal comfort in nursing homes in heated environments. Energy and Buildings, 2021, 244, 111032.	3.1	19
4	Field study on adaptive thermal comfort models for nursing homes in the Mediterranean climate. Energy and Buildings, 2021, 252, 111475.	3.1	20
5	Office representatives for cost-optimal energy retrofitting analysis: A novel approach using cluster analysis of energy performance certificate databases. Energy and Buildings, 2020, 206, 109557.	3.1	22
6	Summer thermal comfort in nursing homes in the Mediterranean climate. Energy and Buildings, 2020, 229, 110442.	3.1	29
7	Life-cycle environmental and cost-effective energy retrofitting solutions for office stock. Sustainable Cities and Society, 2020, 61, 102319.	5.1	21
8	Analysis of the Applicability of Non-Destructive Techniques to Determine In Situ Thermal Transmittance in Passive House Façades. Applied Sciences (Switzerland), 2020, 10, 8337.	1.3	11
9	Energy Benchmarking of Existing Office Stock in Spain: Trends and Drivers. Sustainability, 2019, 11, 6356.	1.6	4
10	In situ measurement of façades with a low U-value: Avoiding deviations. Energy and Buildings, 2018, 170, 61-73.	3.1	44
11	Review of criteria for determining HFM minimum test duration. Energy and Buildings, 2018, 176, 360-370.	3.1	25
12	Classifying System for Façades and Anomalies. Journal of Performance of Constructed Facilities, 2016, 30, .	1.0	18
13	A comparison of standardized calculation methods for in situ measurements of façades U-value. Energy and Buildings, 2016, 130, 592-599.	3.1	79