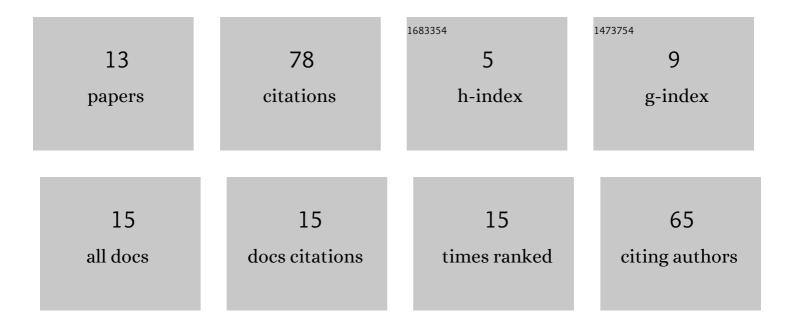
## Francisco J Castilla

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8120137/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	A Novel Data Acquisition System for Obtaining Thermal Parameters of Building Envelopes. Buildings, 2022, 12, 670.	1.4	12
2	Introducing High School Students into the Multidisciplinary World of Bridge Construction Using Project-Based Learning. Journal of Civil Engineering Education, 2021, 147, 05020006.	0.8	1
3	3D Sensor-Fusion for the Documentation of Rural Heritage Buildings. Remote Sensing, 2021, 13, 1337.	1.8	7
4	Application of Low-Cost Sensors for Building Monitoring: A Systematic Literature Review. Buildings, 2021, 11, 336.	1.4	20
5	Evaluation of the Thermal Comfort and Energy Demand in a Building with Rammed Earth Walls in Spain: Influence of the Use of In Situ Measured Thermal Conductivity and Estimated Values. Buildings, 2021, 11, 635.	1.4	4
6	3D-TTA: A Software Tool for Analyzing 3D Temporal Thermal Models of Buildings. Remote Sensing, 2020, 12, 2250.	1.8	4
7	Towards the Use of 3D Thermal Models in Constructions. Sustainability, 2020, 12, 8521.	1.6	3
8	Hygrothermal assessment of a traditional earthen wall in a dry Mediterranean climate. Building Research and Information, 2020, 48, 632-644.	2.0	7
9	Los palomares como elemento caracterÃstico de la arquitectura tradicional de La Mancha, España. Journal of Traditional Building, Architecture and Urbanism, 2020, , 447-462.	0.1	1
10	Experiences learned from an international BIM contest: Software use and information workflow analysis to be published in: Journal of Building Engineering. Journal of Building Engineering, 2019, 21, 149-157.	1.6	14
11	Earthen architecture, appreciation and landscape: The oasis of Ferkla (Morocco). , 2017, , 459-464.		0
12	Revestimientos y acabados superficiales en construcciones con tierra contemporáneas. Informes De La Construccion, 2011, 63, 143-152.	0.1	3
13	CHARACTERIZATION AND PROPOSALS FOR RECOVERY OF TRADITIONAL TAMANG CONSTRUCTION IN NORTHERN NEPAL. International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences - ISPRS Archives 0, XI IV-M-1-2020, 115-122	0.2	О