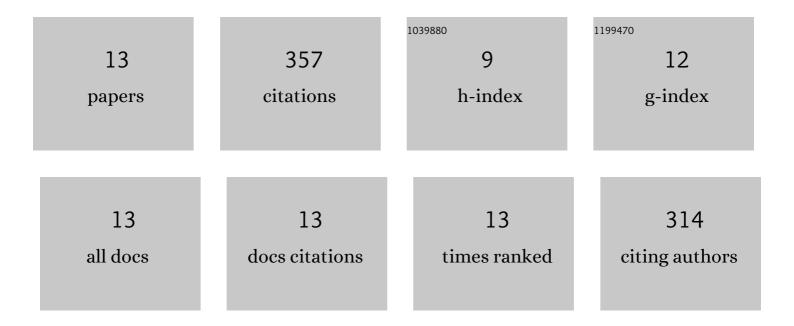
Rafaela Bortolini

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5703411/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Site logistics planning and control for engineer-to-order prefabricated building systems using BIM 4D modeling. Automation in Construction, 2019, 98, 248-264.	4.8	136
2	Analysis of building maintenance requests using a text mining approach: building services evaluation. Building Research and Information, 2020, 48, 207-217.	2.0	51
3	Building Inspection System for Evaluating the Technical Performance of Existing Buildings. Journal of Performance of Constructed Facilities, 2018, 32, .	1.0	44
4	Enhancing occupants' comfort through BIM-based probabilistic approach. Automation in Construction, 2021, 123, 103528.	4.8	27
5	Communication Key Performance Indicators for Selecting Construction Project Bidders. Journal of Management in Engineering - ASCE, 2017, 33, .	2.6	21
6	BIM-based decision support for building condition assessment. Automation in Construction, 2022, 135, 104117.	4.8	21
7	A probabilistic-based approach to support the comfort performance assessment of existing buildings. Journal of Cleaner Production, 2019, 237, 117720.	4.6	15
8	A probabilistic performance evaluation for buildings and constructed assets. Building Research and Information, 2020, 48, 838-855.	2.0	13
9	Association between Building Characteristics and Indoor Environmental Quality through Post-Occupancy Evaluation. Energies, 2021, 14, 1659.	1.6	12
10	Facility managers' perceptions on building performance assessment. Frontiers of Engineering Management, 2018, .	3.3	7
11	Indicadores Operacionales del Performance y Análisis de Causalidad para Edificios No Residenciales. Informes De La Construccion, 2020, 72, 333.	0.1	6
12	Regular and temporary occupants' perceptions of satisfaction in tertiary education buildings. Ergonomics, 2021, 64, 1-17.	1.1	2
13	Discussion About the Use of Bayesian Networks Models for Making Predictive Maintenance Decisions. , $0,,$		2