

Maria Kozlovska

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

242
citations

1163117

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23
all docs

23
docs citations

23
times ranked

206
citing authors

#	ARTICLE	IF	CITATIONS
1	Impact of Industry 4.0 Platform on the Formation of Construction 4.0 Concept: A Literature Review. Sustainability, 2021, 13, 2683.	3.2	48
2	Analysis of Selected Building Constructions Used in Industrial Construction in Terms of Sustainability Benefits. Sustainability, 2018, 10, 4394.	3.2	33
3	Perception of User Criteria in the Context of Sustainability of Modern Methods of Construction Based on Wood. Sustainability, 2018, 10, 116.	3.2	31
4	Houses Based on Wood as an Ecological and Sustainable Housing Alternativeâ€”Case Study. Sustainability, 2018, 10, 1502.	3.2	30
5	Assessment and biomonitoring indoor environment of buildings. International Journal of Environmental Health Research, 2017, 27, 427-439.	2.7	16
6	Survey of Construction Management Documentation Usage in Planning and Construction of Building Project. Procedia Engineering, 2016, 161, 711-715.	1.2	11
7	Comparison of Conventional and Advanced Concrete Technologies in terms of Construction Efficiency. Advances in Materials Science and Engineering, 2016, 2016, 1-6.	1.8	10
8	Analysis of the indoor environment of agricultural constructions in the context of sustainability. Environmental Monitoring and Assessment, 2019, 191, 489.	2.7	9
9	Methodology of Cost Parameter Estimation for Modern Methods of Construction Based on Wood. Procedia Engineering, 2015, 108, 387-393.	1.2	8
10	Modern method of construction based on wood in the context of sustainability. Civil Engineering and Environmental Systems, 2017, 34, 127-143.	0.9	8
11	Virtual Reality as Innovative Approach to the Interior Designing. Selected Scientific Papers: Journal of Civil Engineering, 2017, 12, 109-116.	0.1	7
12	Sustainable Construction Technology Based on Building Modules. Advanced Materials Research, 2014, 1041, 231-234.	0.3	5
13	Factors Influencing the Sustainability of Wood-Based Constructionsâ€™ Use from the Perspective of Users. Sustainability, 2021, 13, 12950.	3.2	5
14	Analysis of the Characteristics of External Walls of Wooden Prefab Cross Laminated Timber. Energies, 2020, 13, 5974.	3.1	4
15	Application of RFID Technology on Construction Site â€” Case Study. Advances in Intelligent Systems and Computing, 2020, , 29-36.	0.6	4
16	Analysis of the Energy Balance of Constructions Based on Wood during Their Use in Connection with CO2 Emissions. Energies, 2020, 13, 4843.	3.1	3
17	Comparison of Laboratory and Computational Models of Selected Thermal-Technical Properties of Constructions Systems Based on Wood. Energies, 2020, 13, 3127.	3.1	3
18	Analysis of the Thermalâ€™Technical Properties of Modern Log Structures. Sustainability, 2021, 13, 2994.	3.2	3

#	ARTICLE	IF	CITATIONS
19	INTEGRATED ASSESSMENT OF BUILDINGS QUALITY IN THE CONTEXT OF SUSTAINABLE DEVELOPMENT PRINCIPLES. Quality Innovation Prosperity, 2014, 18, .	1.4	2
20	Comparison of Low-Energy Houses Selected Parameters Made by Traditional and Modern Methods of Construction. Advanced Materials Research, 2014, 1041, 51-54.	0.3	1
21	The Analysis of Small Investorsâ€™ Demands on a Thermal Insulation System for a Family House: A Case Study. Sustainability, 2021, 13, 2491.	3.2	1
22	The importance of the criteria of residential buildings from the perspective of future users. Selected Scientific Papers: Journal of Civil Engineering, 2016, 11, 97-106.	0.1	0
23	Monitoring the Error Rate of Modern Methods of Construction Based on Wood. Selected Scientific Papers: Journal of Civil Engineering, 2017, 12, 65-74.	0.1	0