

# Juliana Cortez-Barbosa

## List of Publications by Year in descending order

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Version: 2024-02-01

25  
papers

202  
citations

1163117

8  
h-index

1125743

13  
g-index

25  
all docs

25  
docs citations

25  
times ranked

168  
citing authors

#	ARTICLE	IF	CITATIONS
1	Potencial dos bambus jovens para a indústria alimentícia: produção de ingredientes a partir do uso de seus colmos e brotos. <i>Research, Society and Development</i> , 2022, 11, e55011627967.	0.1	2
2	Evolução entre a educação florestal e educação em madeira: Definições, formas, cronologias e perspectivas. <i>Research, Society and Development</i> , 2021, 10, e3010716084.	0.1	0
3	Difficulties of wooden housing production sector in Brazil. <i>Wood Material Science and Engineering</i> , 2020, 15, 87-96.	2.3	14
4	Wood consumption and fixations of carbon dioxide and carbon from timber housing techniques: A Brazilian panorama. <i>Energy and Buildings</i> , 2020, 216, 109960.	6.7	15
5	TIMBER HOUSING PRODUCTION SYSTEMS IN BRAZIL. <i>Bulletin of the Transilvania University of Brasov, Series II: Forestry, Wood Industry, Agricultural Food Engineering</i> , 2020, 13(62), 69-80.	0.1	3
6	Class entities from timber house production sector in Brazil. <i>Ingenieria E Investigacion</i> , 2020, 40, .	0.4	0
7	Structural performance analysis of cross-laminated timber-bamboo (CLTB). <i>BioResources</i> , 2019, 14, 5045-5058.	1.0	19
8	Disponibilidad de las técnicas constructivas de habitación en madera en Brasil. <i>Revista De Arquitectura</i> , 2019, 21, .	0.2	5
9	Tratamientos de preservación de <i>Bambusa vulgaris vittata</i> contra el ataque de <i>Dinoderus minutus</i> . <i>Madera Bosques</i> , 2019, 25, .	0.2	0
10	PUBLIC SUPPORT FOR TIMBER HOUSING PRODUCTION IN BRAZIL. <i>Cerne</i> , 2019, 25, 365-374.	0.9	5
11	Profile of Professionals of the Brazilian Production Sector of Timber Housing. <i>Journal of the Korean Wood Science and Technology</i> , 2019, 47, 607-616.	3.0	1
12	Mechanical Properties Evaluation of <i>Eucalyptus grandis</i> Wood at Three Different Heights by Impulse Excitation Technique (IET). <i>BioResources</i> , 2018, 13, .	1.0	0
13	Parallel Compression to Grain and Stiffness of Cross Laminated Timber Panels with Bamboo Reinforcement. <i>BioResources</i> , 2018, 13, .	1.0	8
14	Machinery from Brazilian Wooden Housing Production: Size and Overall Obsolescence. <i>BioResources</i> , 2018, 13, .	1.0	6
15	Economic and Labor Sizes from the Brazilian Timber Housing Production Sector. <i>Acta Silvatica Et Lignaria Hungarica</i> , 2018, 14, 95-106.	0.3	7
16	Wood-bamboo particleboard: Mechanical properties. <i>BioResources</i> , 2017, 12, 7784-7792.	1.0	14
17	Importância da madeira de florestas plantadas para a indústria de manufaturados. <i>Pesquisa Florestal Brasileira</i> , 2017, 37, 189.	0.1	16
18	Woodframe: light framing houses for developing countries. <i>Revista De La Construccion</i> , 2016, 15, 78-87.	0.5	16

#	ARTICLE	IF	CITATIONS
19	Classification of Wooden Housing Building Systems. <i>BioResources</i> , 2016, 11, .	1.0	35
20	Desempenho acústico de painéis de gesso incorporados com fibras de celulose. <i>Revista Eletrônica Em Gestão Educativa E Tecnologia Ambiental</i> , 2016, 20, 456.	0.0	1
21	Production of Particleboards from Hevea brasiliensis Clones and Castor Oil-based Polyurethane Resin. <i>BioResources</i> , 2015, 10, .	1.0	8
22	Production of Particleboards with Bamboo ( <i>Dendrocalamus giganteus</i> ) Reinforcement. <i>BioResources</i> , 2014, 10, .	1.0	9
23	Simulation Analysis of In-Service Bamboo and Pine EGP Composite Flooring. <i>Advanced Materials Research</i> , 2014, 1025-1026, 233-240.	0.3	4
24	Effect of Wood Moisture Content in Edge Glued Panel Bonding for Furniture Industry: Analysis of Shear-Stress and Rupture in Bondline. <i>Advanced Materials Research</i> , 0, 1025-1026, 227-232.	0.3	1
25	Bamboo particleboards: recent developments. <i>Pesquisa Agropecuaria Tropical</i> , 0, 49, .	1.0	13