

# Cristiane InÃ¡cio de Campos

## List of Publications by Year in descending order

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41  
papers

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citations

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1281871

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docs citations

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times ranked

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citing authors

#	ARTICLE	IF	CITATIONS
1	AdiÃ§Ã£o de nanopartÃculas em painÃ©is engenheirados de madeira / Addition of nanoparticles in engineered wood panels. Brazilian Journal of Development, 2022, 8, 2659-2667.	0.1	2
2	Castor oil based polyurethane adhesive content on OSSB produced with soybean straw. Ambiente ConstruÃdo, 2021, 21, 23-36.	0.4	1
3	Influence of provenance on physical and mechanical properties of Angelim-pedra (Hymenolobium) Tj ETQq1 1 0.784314 rgBT <sub>4</sub> /Overlo 2.9	0.7	4
4	Influence of Indian cedar particle pretreatments on cement-wood composite properties. BioResources, 2020, 15, 1656-1664.	1.0	4
5	PHYSICAL AND MECHANICAL PROPERTIES OF PARTICLEBOARD FROM Eucalyptus grandis PRODUCED BY UREA FORMALDEHYDE RESIN WITH SiO <sub>2</sub> NANOPARTICLES. Engenharia AgrÃcola, 2020, 40, 289-293.	0.7	6
6	Evaluation of CCB-preserved medium density particleboards under natural weathering. BioResources, 2020, 15, 3678-3687.	1.0	1
7	Production and characterization of heat treated OSB made of <i>Pinus taeda. Acta Scientiarum - Technology, 2019, 41, 39505.	0.4	3
8	Physical properties of medium density fiberboard produced with the addition of ZnO nanoparticles. BioResources, 2019, 14, 1618-1625.	1.0	8
9	The use of nanocellulose in the production of medium density particleboard panels and the modification of its physical properties. BioResources, 2019, 14, 5071-5079.	1.0	13
10	High-density particleboard made from agro-industrial waste and different adhesives. BioResources, 2019, 14, 5162-5170.	1.0	14
11	Heat transfer and physical-mechanical properties analysis of particleboard produced with ZnO nanoparticles addition. BioResources, 2019, 14, 9904-9915.	1.0	18
12	Eucalyptus Bark Charcoal: the Influence of Carbonization Temperature in Thermal Behavior. Materials Research, 2019, 22, .	1.3	3
13	Influence of the Procurement Site on Physical and Mechanical Properties of CupiÃba Wood Species. BioResources, 2018, 13, .	1.0	7
14	Efeitos das intempÃ©ries na rugosidade de painÃ©is de partÃculas de Pinus sp.. Ambiente ConstruÃdo, 2018, 18, 227-238.	0.4	2
15	EFEITO DA TERMORRETIFICAÃFO NA QUALIDADE DE COLAGEM DE LÃMINAS DE MADEIRA PARA A PRODUÃFO DE COMPENSADO. Ciencia Florestal, 2018, 28, 274.	0.3	4
16	InfluÃncia do tempo de prensagem em propriedades fÃsicas e mecÃnicas de painÃ©is MDP. Scientia Forestalis/Forest Sciences, 2018, 46, .	0.2	0
17	Static Bending Strength of Heat-Treated and Chromated Copper Arsenate-Treated Plywood. BioResources, 2017, 12, 6276-6282.	1.0	15
18	Study of the plywood panels properties using geostatistic. Independent Journal of Management & Production, 2016, 7, 1083-1095.	0.4	1

#	ARTICLE	IF	CITATIONS
19	Characterization of particleboards produced with Pinus spp. waste. Scientia Forestalis/Forest Sciences, 2016, 44, .	0.2	1
20	Propriedades mec�nicas de pain�is produzidos com lascas de madeira em tr�s diferentes comprimentos. Scientia Forestalis/Forest Sciences, 2016, 44, .	0.2	2
21	Influence of the Addition of Coffee Husk in Physical Properties of Bamboo Particleboard. Advanced Materials Research, 2015, 1088, 648-651.	0.3	1
22	Evaluation of the Moisture Content in Stiffness Properties of Structural Glulam Beams. Advanced Materials Research, 2015, 1088, 676-679.	0.3	2
23	Resin-Wood Particulate Composite Reinforced with Piassava Fibre. Advanced Materials Research, 2015, 1088, 415-418.	0.3	0
24	Particleboard Manufactured with Bamboo and Coconut Fibers in Different Ratios of Adhesive. Advanced Materials Research, 2015, 1088, 672-675.	0.3	1
25	Particleboard Manufactured with Variation of Press Time. Advanced Materials Research, 2015, 1088, 644-647.	0.3	0
26	Post-Fire Study of Strength and Stiffness of a Wooden Roof Structure. Advanced Materials Research, 2015, 1088, 660-663.	0.3	0
27	Physical and mechanical properties of particleboard bamboo waste bonded with urea formaldehyde and castor oil based adhesive. Revista Materia, 2014, 19, 1-6.	0.2	12
28	Physical and Mechanical Properties of Wood-Cement Composite with Lignocellulosic Grading Waste Variation. International Journal of Composite Materials, 2014, 4, 69-72.	0.3	5
29	Wood-Cement Composites from Wastes of Pinus Sp. Wood: Effect of Particles Treatment. International Journal of Composite Materials, 2014, 4, 146-149.	0.3	7
30	Quality Assessment in Industrial Production of Plywood by Stiffness and Strength Properties in Bending. International Journal of Materials Engineering, 2013, 3, 108-111.	1.0	1
31	Cisalhamento na Linha de Cola de Compensados de Eucalyptus sp. e Adesivo PVA. Floresta E Ambiente, 2012, 19, 141-146.	0.4	3
32	Production and characterization of MDF using eucalyptus fibers and castor oil-based polyurethane resin. Materials Research, 2004, 7, 421-425.	1.3	15
33	CARACTERIZACCI�N DEL MDF PRODUCIDO A PARTIR DE EUCALIPTO Y ADHESIVO POLIURETANO NATURAL. Maderas: Ciencia Y Tecnologia, 2004, 6, .	0.7	1
34	Use of Macadamia Nutshell in the Production of Eucalyptus Salign Particleboards. Advanced Materials Research, 0, 1025-1026, 246-250.	0.3	6
35	Effect of Wood Moisture Content in Edge Glued Panel Bonding for Furniture Industry: Analysis of Shear-Stress and Rupture in Bondline. Advanced Materials Research, 0, 1025-1026, 227-232.	0.3	1
36	Evaluating a Test Parameter in Static Bending for &lt;i>Pinus sp.&lt;/i>. Wood. Advanced Materials Research, 0, 1025-1026, 196-199.	0.3	1

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37	Particleboard Manufactured with Additions of Eucalyptus Bark in Different Percentages in the Internal Layer. <i>Advanced Materials Research</i> , 0, 1025-1026, 3-6.	0.3	0
38	Medium Density Particleboard with Addition of Impregnated Paper. <i>Advanced Materials Research</i> , 0, 1025-1026, 543-546.	0.3	0
39	Densidade aparente e frequência de vibração como estimadores das propriedades de resistência e de rigidez à flexão de painéis OSSB. <i>Revista Principia</i> , 0, , .	0.1	0
40	Análise físico-mecânica de compósitos madeira-cimento e uso de modelos micro mecânicos na previsão de suas propriedades. <i>Revista Principia</i> , 0, , .	0.1	0
41	Potencial de reciclagem de resíduos de madeira e cinza de caldeira de biomassa em um material compósito cimentício. <i>Revista Principia</i> , 0, , .	0.1	0