

# CITATION REPORT

List of articles citing

## Cyclic Performance of Glued Laminated Guadua Bamboo-Sheathed Shear Walls

DOI: 10.1061/(asce)st.1943-541x.0000758  
Journal of Structural Engineering, 2013, 139, 2028-2037.

**Source:** <https://exaly.com/paper-pdf/56451341/citation-report.pdf>

**Version:** 2024-04-25

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
29	Cyclic Performance of Glued Laminated Guadua Bamboo-Sheathed Shear Walls. <i>Journal of Structural Engineering</i> , <b>2013</b> , 139, 2028-2037	3	26
28	Studies of Nail Connectors Used in Wood Frame Shear Walls with Ply-Bamboo Sheathing Panels. <i>Journal of Materials in Civil Engineering</i> , <b>2015</b> , 27, 04014216	3	26
27	Cyclic behavior of Laminated Guadua Mat sheathing-to-framing connections. <i>Construction and Building Materials</i> , <b>2015</b> , 98, 69-79	6.7	5
26	Mechanical properties of laminated bamboo lumber column under radial eccentric compression. <i>Construction and Building Materials</i> , <b>2016</b> , 121, 644-652	6.7	33
25	Bamboo design and construction. <b>2016</b> , 393-431		17
24	Lateral Loading Performance of Lightweight Glulam Shear Walls. <i>Journal of Structural Engineering</i> , <b>2017</b> , 143, 04017020	3	19
23	Thermal insulation performance of bamboo- and wood-based shear walls in light-frame buildings. <i>Energy and Buildings</i> , <b>2018</b> , 168, 167-179	7	46
22	Experimental study on laminated bamboo lumber column. <i>E3S Web of Conferences</i> , <b>2018</b> , 38, 02001	0.5	2
21	Correction and accuracy improvement of non-parallel shear zone model. <i>MATEC Web of Conferences</i> , <b>2018</b> , 207, 02002	0.3	
20	Industrial or Traditional Bamboo Construction? Comparative Life Cycle Assessment (LCA) of Bamboo-Based Buildings. <i>Sustainability</i> , <b>2018</b> , 10, 3096	3.6	30
19	Behavior of glued laminated bamboo and bamboo-oriented strand board sheathing-to-framing connections. <i>European Journal of Wood and Wood Products</i> , <b>2019</b> , 77, 1189-1199	2.1	1
18	Elastic response of cross-laminated engineered bamboo panels subjected to in-plane loading. <i>Proceedings of Institution of Civil Engineers: Construction Materials</i> , <b>2019</b> , 172, 284-295	0.8	1
17	Quasi-static reversed cyclic testing of multi-culm bamboo members with steel connectors. <i>Journal of Building Engineering</i> , <b>2020</b> , 27, 100983	5.2	8
16	Experimental investigation on the behavior of plybamboo sheathing-to-framing screwed connections. <i>Construction and Building Materials</i> , <b>2020</b> , 262, 120856	6.7	2
15	Engineered bamboo for structural applications. <b>2020</b> , 597-623		12
14	Bamboo design and construction. <b>2020</b> , 521-559		7
13	Dissipation in sheathing-to-framing connections of light-frame timber shear walls under seismic loads. <i>Engineering Structures</i> , <b>2020</b> , 208, 110246	4.7	9

12	State of art of review on bamboo reinforced concrete. <i>Materials Today: Proceedings</i> , <b>2021</b> , 45, 1063-1066.	4	7
11	Flammability Assessment of GluBam with Cone-Calorimeter Tests. <i>Journal of Materials in Civil Engineering</i> , <b>2021</b> , 33, 04021060	3	0
10	Construction and structural performances of laminated bamboo arches. <i>Composite Structures</i> , <b>2021</b> , 266, 113799	5.3	1
9	Axial compressive behavior of bamboo slices twining tube-confined concrete. <i>European Journal of Wood and Wood Products</i> , 1	2.1	8
8	A SIMPLIFIED ANALYTICAL PROCEDURE FOR SEISMIC ANALYSIS OF TIMBER LIGHT-FRAME SHEAR WALLS. <i>NED University Journal of Research</i> , <b>2019</b> , 3, 173-180	0.3	
7	Experimental and Numerical Investigation of Light-Wood-Framed Shear Walls Strengthened with Parallel Strand Bamboo Panels. <i>Coatings</i> , <b>2021</b> , 11, 1447	2.9	0
6	Research and Development Status of Different Types of Bamboo Structures. <b>2022</b> , 31-57		
5	Mechanical performance evaluation of bamboo fibre reinforced polymer composites and its applications: a review. <i>Functional Composites and Structures</i> , <b>2022</b> , 4, 015009	3.5	4
4	Axial compressive behavior of twining-bamboo-confined thin-walled steel tubular columns. <i>Journal of Constructional Steel Research</i> , <b>2022</b> , 192, 107246	3.8	0
3	A macroscopic shear angle model for ultimate bearing capacity of glued laminated bamboo hollow columns under axial compression. <b>2022</b> , 45, 560-571		0
2	A review on mechanical behavior of laminated bamboo lumber connections. <b>2023</b> , 313, 116898		0
1	Experimental investigation of the lumber-plybamboo-lumber screwed connections used in midply shear walls. <b>2023</b> , 370, 130656		0