

Hygrothermal Assessment of a Prefabricated Timber-fr

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#	ARTICLE	IF	CITATIONS
1	In-situ measurements of hemp-lime insulation materials for energy efficiency improvement. Energy Procedia, 2018, 147, 242-248.	1.8	9
2	Dynamic performance assessment of multidimensional heat transfer in buildings. Journal of Building Engineering, 2019, 26, 100893.	1.6	6
3	Characterization of Hemp-Lime Bio-Composite. IOP Conference Series: Earth and Environmental Science, 2019, 290, 012027.	0.2	2
4	Lateral load-carrying capacity of hemp concrete as a natural infill material in timber frame walls. Engineering Structures, 2019, 180, 264-273.	2.6	12
5	Retrofit as a carbon sink: The carbon storage potentials of the EU housing stock. Journal of Cleaner Production, 2019, 214, 365-376.	4.6	74
6	Utilisation of nut shell wastes in brick, mortar and concrete: A review. Construction and Building Materials, 2021, 293, 123546.	3.2	33
7	Hygrothermal performance assessments of traditional timber-framed houses in Turkey by numerical analysis. International Journal of Energy Production and Management, 2021, 6, 143-156.	1.9	0
8	Plug and Play Modular Façade Construction System for Renovation for Residential Buildings. Buildings, 2021, 11, 419.	1.4	18
9	Hybrid timber-based structures: A state of the art review. Construction and Building Materials, 2022, 359, 129505.	3.2	9