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Comparative study of embodied energy of affordable houses made using GFRG and conventional building technologies in India

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#	Paper	IF	Citations
12	A State of the Art of the Overall Energy Efficiency of Wood Buildings-An Overview and Future Possibilities. <i>Materials</i> , <b>2021</b> , 14,	3.5	3
11	Mapping the scientific research of the life cycle assessment in the construction industry: A scientometric analysis. <i>Building and Environment</i> , <b>2021</b> , 204, 108086	6.5	4
10	WITHDRAWN: Analysis of the cooling and heating loads and life cycle energy for GFRG-based envelopes for different climatic zones of India. <i>Energy and Buildings</i> , <b>2021</b> , 111655	7	
9	A quantitative and qualitative evaluation of the sustainability of industrialised building systems: A bibliographic review and analysis of case studies. <i>Renewable and Sustainable Energy Reviews</i> , <b>2022</b> , 157, 112034	16.2	2
8	Cost-benefit analysis of conventional and modern building materials for sustainable development of social housing. <i>Materials Today: Proceedings</i> , <b>2022</b> , 51, 1649-1657	1.4	0
7	Analysis of the Development of Industrial Symbiosis in Emerging and Frontier Market Countries: Barriers and Drivers. <i>Sustainability</i> , <b>2022</b> , 14, 4223	3.6	2
6	Opportunities and challenges for the waste management in emerging and frontier countries through industrial symbiosis. <i>Journal of Cleaner Production</i> , <b>2022</b> , 363, 132607	10.3	1
5	Thermal comfort of a radiant cooling system in glass fiber reinforced gypsum roof [An experimental study. <i>Applied Thermal Engineering</i> , <b>2022</b> , 214, 118842	5.8	1
4	Performance of Expanded Polystyrene (EPS) sandwiched concrete panels subjected to accelerated corrosion. <i>Structures</i> , <b>2022</b> , 43, 1057-1072	3.4	0
3	A critical review for formulation and conceptualization of an ideal building envelope and novel sustainability framework for building applications. <b>2022</b> , 11, 100555		3
2	Global Policy Review on Embodied Flows: Recommendations for Australian Construction Sector. <b>2022</b> , 14, 14628		0
1	Hydronic flow path analysis on the thermal comfort performance of radiant cooling system. <b>2023</b> , 39, 101727		0