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Environmental benchmarks for buildings: a critical literature review

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15	Carbon Footprinting of Universities Worldwide Part II: First Quantification of Complete Embodied Impacts of Two Campuses in Germany and Singapore. <i>Sustainability</i> , 2022 , 14, 3865	3.6	1
14	How are indicators in Green Building Rating Systems addressing sustainability dimensions and life cycle frameworks in residential buildings?. <i>Environmental Impact Assessment Review</i> , 2022 , 95, 106793	5.3	3
13	Evaluation of Critical Structural Assemblies. <i>Springer Tracts in Civil Engineering</i> , 2022 , 65-105	0.4	
12	Life Cycle Analysis Challenges through Building Rating Schemes within the European Framework. <i>Sustainability</i> , 2022 , 14, 5009	3.6	0
11	Harmonising life cycle sustainability thinking in material substitution for buildings. <i>Resources, Conservation and Recycling</i> , 2022 , 185, 106468	11.9	
10	Comparing flexible and conventional monolithic building design: Life cycle environmental impact and potential for material circulation. <i>Building and Environment</i> , 2022 , 109409	6.5	0
9	Evaluating the environmental impacts of conventional and modular buildings in absolute measures: A case study across different geographical contexts. 2022 , 109509		0
8	Towards indicative baseline and decarbonization pathways for embodied life cycle GHG emissions of buildings across Europe. 2022 , 1078, 012055		0
7	Existing benchmark systems for assessing global warming potential of buildings [Analysis of IEA EBC Annex 72 cases. 2022 , 1078, 012054		0
6	Development of environmental benchmarks for the Belgian residential building stock. 2022 , 1078, 012077		0
5	Low-Tech Passive Solar Design Concepts for reducing Life Cycle GHG Emissions of Buildings - Life Cycle Assessment of Regenerative Design Strategies (2/2).		0
4	A review of embodied life cycle assessment tools used to support the building design process. 2022 , 1122, 012031		0
3	Low-Tech Passive Solar Design Concepts for reducing Life Cycle GHG Emissions of Buildings - Life Cycle Assessment of Regenerative Design Strategies (2/2). 2022 , 112678		1
2	Understanding the global warming potential of circular design strategies: Life cycle assessment of a design-for-disassembly building. 2023 , 37, 331-343		0
1	A System Dynamics Simulation-Based Sustainability Benchmarking. 2022 ,		0