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Sustainable building rating systems: A critical review for achieving a common consensus

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7	Progress in sustainable structural engineering: a review. <i>Innovative Infrastructure Solutions</i> , 2021 , 6, 1	2.3	2
6	Contractors' adaptation to environmentally sustainable construction: a micro-level implementation framework. <i>Smart and Sustainable Built Environment</i> , 2021 , ahead-of-print,	3	
5	Stakeholder Perspective on Green Building Rating Systems in Saudi Arabia: The Case of LEED, Mostadam, and the SDGs. <i>Sustainability</i> , 2021 , 13, 8463	3.6	O
4	System dynamics modelling coupled with multi-criteria decision-making (MCDM) for sustainability-related policy analysis and decision-making in the built environment. <i>Smart and Sustainable Built Environment</i> , 2022 , ahead-of-print,	3	O
3	Adaptive Behavior Satisfaction Index (ABSI) Framework for Assessing Energy Efficient Building Indoor Environment: Applying Kano Model.		
2	Sustainability Assessment and Benchmarking Framework for Buildings Using a System Dynamics Modeling and Simulation Approach. 2023 , 37,		O
1	A decision tree-based modeling approach for evaluating the green performance of airport buildings. 2023 , 100, 107070		O