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Material-versus energy-related impacts: Analysing environmental trade-offs in building retrofit scenarios in the Netherlands

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#	Paper	IF	Citations
10	Energy Retrofitting Opportunities Using Renewable Materials: Comparative Analysis of the Current Frameworks in Bosnia-Herzegovina and Slovenia. <i>Sustainability</i> , 2021 , 13, 603	3.6	2
9	Sustainability Perspective to Support Decision Making in Structural Retrofitting of Buildings: A Case Study. <i>Systems</i> , 2021 , 9, 78	3	0
8	An Innovative Window Heat Recovery (WHR) System with Heat Pipe Technology: Analytical, CFD, Experimental Analysis and Building Retrofit Performance. <i>SSRN Electronic Journal</i> ,	1	
7	Life Cycle Assessment of Cross-Laminated Timber Transportation from Three Origin Points. <i>Sustainability</i> , 2022 , 14, 336	3.6	1
6	An innovative window heat recovery (WHR) system with heat pipe technology: Analytical, CFD, experimental analysis and building retrofit performance. <i>Energy Reports</i> , 2022 , 8, 3289-3305	4.6	1
5	Key strategies for decarbonizing the residential building stock: Results from a spatiotemporal model for Leiden, the Netherlands. <i>Resources, Conservation and Recycling</i> , 2022 , 184, 106388	11.9	1
4	Reducing committed emissions of heating towards 2050: Analysis of scenarios for the insulation of buildings and the decarbonisation of electricity generation. 2022 , 325, 119759		0
3	Embodied and Operational Energy of a Case Study Villa in UAE with Sensitivity Analysis. 2022 , 12, 1469		0
2	Geo-referenced building stock analysis as a basis for local-level energy and climate mitigation strategies. 2022 , 276, 112504		0
1	Template for Evaluating Cradle-to-Site Environmental Life Cycle Impacts of Buildings in India.		0