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Methodology for Evaluating Innovative Technologies for Low-Energy Retrofitting of Public Buildings

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6	Low impact energy saving strategies for individual heating systems in a modern residential building: A case study in Rome. <i>Journal of Cleaner Production</i> , 2019 , 214, 791-802	10.3	15
5	Barriers to retrofitting buildings for energy efficiency in South Africa. <i>IOP Conference Series: Materials Science and Engineering</i> , 2019 , 640, 012015	0.4	
4	Dwellers perception on challenges and motivators of greening existing buildings in Brunei Darussalam. <i>Built Environment Project and Asset Management</i> , 2021 , ahead-of-print,	1.9	0
3	A methodology to support the decision-making process for energy retrofitting at district scale. <i>Energy and Buildings</i> , 2021 , 238, 110842	7	6
2	Interior Design Effectiveness Modelling for Public Buildings with BIM-Based Technology. <i>Mobile Information Systems</i> , 2022 , 2022, 1-8	1.4	
1	Technology adoption model for greening existing buildings: A conceptualization. 2023 ,		0