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Dynamic Geospatial Modeling of the Building Stock To Project Urban Energy Demand

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Environmental Science & Technology, 2018, 52, 7604-76

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9	Climate change impacts on trends and extremes in future heating and cooling demands over Europe. <i>Energy and Buildings</i> , 2020 , 226, 110397	7	28
8	Drivers of change in US residential energy consumption and greenhouse gas emissions, 1990-2015. <i>Environmental Research Letters</i> , 2021 , 16, 034045	6.2	6
7	Utilization of post-consumer carpet calcium carbonate (PC4) from carpet recycling as a mineral resource in concrete. <i>Resources, Conservation and Recycling</i> , 2021 , 169, 105496	11.9	1
6	Developing a GIS-based model to quantify spatiotemporal pattern of home appliances and e-waste generation-A case study in Xiamen, China. <i>Waste Management</i> , 2022 , 137, 150-157	8.6	2
5	Economic and greenhouse gas analysis of regional bioenergy-powered district energy systems in California. <i>Resources, Conservation and Recycling</i> , 2022 , 180, 106187	11.9	0
4	Quantifying urban mass gain and loss by a GIS-based material stocks and flows analysis. <i>Journal of Industrial Ecology</i> ,	7.2	0
3	Developing a Building Stock Model to Enable Clustered Renovation—The City of Leuven as Case Study. <i>Sustainability</i> , 2022 , 14, 5769	3.6	0
2	Building material stock analysis is critical for effective circular economy strategies: a comprehensive review. <i>Environmental Research: Infrastructure and Sustainability</i> ,		0
1	Quantitative sustainable design (QSD) for the prioritization of research, development, and deployment of technologies: a tutorial and review.		0