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A data analysis of the Chilean housing stock and the development of modelling archetypes

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12	Effects of climate change on variations in climatic zones and heating energy consumption of residential buildings in the southern Chile. <i>Energy and Buildings</i> , 2020 , 215, 109874	7	45
11	CHAARM: A model to predict uncertainties in indoor pollutant concentrations, ventilation and infiltration rates, and associated energy demand in Chilean houses. <i>Energy and Buildings</i> , 2021 , 230, 110539	7.39	1
10	Experimenting with the Social Life of Homes: Sensor Governmentality and Its Frictions. <i>Science As Culture</i> , 2021 , 30, 192-215	1.5	3
9	Italian prototype building models for urban scale building performance simulation. <i>Building and Environment</i> , 2021 , 192, 107590	6.5	25
8	Urban building energy model: Database development, validation, and application for commercial building stock. <i>Energy and Buildings</i> , 2021 , 248, 111175	7	6
7	Real-reference buildings for urban energy modelling: A multistage validation and diversification approach. <i>Building and Environment</i> , 2021 , 203, 108058	6.5	4
6	Evaluation of housing stock indoor air quality models: A review of data requirements and model performance. <i>Journal of Building Engineering</i> , 2021 , 43, 102846	5.2	4
5	Methodology to reduce cooling energy consumption by incorporating PCM envelopes: A case study of a dwelling in Chile. <i>Building and Environment</i> , 2021 , 206, 108373	6.5	3
4	Development of Variable Residential Buildings with 3D-Printed Walls. 2022 , 12, 1796		0
3	Limitations: Developing an Evidence-Based Energy Policy Framework to Asset Robust Energy Performance Evaluation and Certification Schemes. 2022 , 617-640		0
2	A review of approaches and applications in building stock energy and indoor environment modelling. 014362442311630		0
1	A review of residential building archetypes and their applications to study building energy consumption. 1-14		0