## **Agris Kamenders**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4643586/publications.pdf

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1307594 1199594 19 155 7 12 citations g-index h-index papers 19 19 19 198 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Analysis of Mechanical Ventilation System with Heat Recovery in Renovated Apartment Buildings. Energy Procedia, 2015, 72, 27-33.	1.8	30
2	Thermal performance of internally insulated historic brick building in cold climate: A long term case study. Energy and Buildings, 2017, 152, 577-586.	6.7	29
3	Energy Efficiency in Multi-Family Residential Buildings in Latvia. Cost Benefit Analysis Comparing Different Business Models. Energy Procedia, 2015, 72, 245-249.	1.8	15
4	Managing energy efficiency of buildings: analysis of ESCO experience in Latvia. Energy Procedia, 2018, 147, 614-623.	1.8	12
5	Low carbon municipalities. The impact of energy management on climate mitigation at local scale. Energy Procedia, 2017, 128, 172-178.	1.8	10
6	Pre-assessment Method for Historic Building Stock Renovation Evaluation. Energy Procedia, 2017, 113, 346-353.	1.8	9
7	Properties of Bricks and Masonry of Historical Buildings as a Background for Safe Renovation Measures. Energy Procedia, 2016, 95, 119-123.	1.8	7
8	Heat Demand and Energy Resources Balance Change in Latvia. Energy Procedia, 2017, 113, 411-416.	1.8	7
9	Evaluation of Energy Consumption of Municipal Buildings by Heat Energy Demand Mapping. Energy Procedia, 2016, 95, 444-450.	1.8	5
10	Upgrade from SEAP to SECAP: Experience of 6 European Municipalities. Environmental and Climate Technologies, 2021, 25, 254-264.	1.4	5
11	Implementation of Certified Energy ManagementSystem in Municipality. Case Study. Environmental and Climate Technologies, 2020, 24, 41-56.	1.4	5
12	Energy Performance Contracting for Multi-family Residential Buildings in Latvia. First Steps., 2014,,.		5
13	Assessment of the Implementation of Sustainable Energy Action Plans at Local Level. Case Study of Latvia. Environmental and Climate Technologies, 2019, 23, 36-46.	1.4	4
14	Impact of COVID-19 on Energy Consumption in Public Buildings. Environmental and Climate Technologies, 2022, 26, 306-318.	1.4	4
15	Thermal Bridge Impact on the Heating Demand in a Low-Energy House. Environmental and Climate Technologies, 2010, 4, 76-81.	0.2	3
16	Quality management in energy performance contracting projects. Energy Procedia, 2018, 147, 636-640.	1.8	3
17	Analysis of Energy Supply Solutions of Dwelling Buildings. Environmental and Climate Technologies, 2019, 23, 182-189.	1.4	2
18	Nearly Zero Energy Building (nZEB) in Latvia. , 2014, , .		0

#	Article	IF	CITATIONS
19	Co-digestion of algae biomass for production of biogas and fertilizer: Life Cycle Cost Analysis. Environment Technology Resources Proceedings of the International Scientific and Practical Conference, 0, 2, 284.	0.0	0