

Jelena Pubule

List of Publications by Year in descending order

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Version: 2024-02-01

26
papers

201
citations

1163117

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h-index

1058476

14
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26
all docs

26
docs citations

26
times ranked

249
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Finding an optimal solution for biowaste management in the Baltic States. Journal of Cleaner Production, 2015, 88, 214-223. | 9.3 | 42 |
| 2 | Evaluation of agriculture eco-efficiency in Latvia. Energy Procedia, 2017, 128, 309-315. | 1.8 | 25 |
| 3 | Bioproducts from Potatoes. A Review. Environmental and Climate Technologies, 2017, 21, 18-27. | 1.4 | 24 |
| 4 | Circular Economy and Bioeconomy Interaction Development as Future for Rural Regions. Case Study of Aizkraukle Region in Latvia. Environmental and Climate Technologies, 2019, 23, 129-146. | 1.4 | 16 |
| 5 | Cost-Benefit Analysis of Plasma-based Technologies. Energy Procedia, 2015, 72, 170-174. | 1.8 | 12 |
| 6 | Ranking of Bioresources for Biogas Production. Environmental and Climate Technologies, 2020, 24, 368-377. | 1.4 | 11 |
| 7 | Analysis of the environmental impact assessment of power energy projects in Latvia. Management of Environmental Quality, 2012, 23, 190-203. | 4.3 | 10 |
| 8 | Evaluation of cellulose content in hemp shives after salt catalyzed hydrolysis. Energy Procedia, 2017, 128, 297-301. | 1.8 | 9 |
| 9 | What Will Be the Future of Biogas Sector?. Environmental and Climate Technologies, 2021, 25, 295-305. | 1.4 | 6 |
| 10 | Evaluation of the Environmental Engineering Study Programme at University. Environmental and Climate Technologies, 2019, 23, 310-324. | 1.4 | 6 |
| 11 | Quantitative and Qualitative Assessment of Healthcare Waste and Resource Potential Assessment. Environmental and Climate Technologies, 2022, 26, 64-74. | 1.4 | 6 |
| 12 | System Dynamics Modelling of Railway Electrification in Latvia. Environmental and Climate Technologies, 2020, 24, 247-257. | 1.4 | 5 |
| 13 | Non-thermal Plasma for VOC Treatment in Flue Gases. Environmental and Climate Technologies, 2011, 6, . | 0.2 | 4 |
| 14 | Education for Advancing the Implementation of the Green Deal Goals for Bioeconomy. Environmental and Climate Technologies, 2022, 26, 75-83. | 1.4 | 4 |
| 15 | Barriers and Driving Factors for Sustainable Development of CO2 Valorisation. Sustainability, 2022, 14, 5054. | 3.2 | 4 |
| 16 | Valorization Methodology for Agriculture Sector Climate Change Mitigation Measures. Environmental and Climate Technologies, 2021, 25, 944-954. | 1.4 | 3 |
| 17 | Applicability of Combined Project Evaluation Methodology to EIA Projects. Energy Procedia, 2016, 95, 424-428. | 1.8 | 2 |
| 18 | Use of round goby (Neogobius melanostomus) processing waste in bioeconomy. Energy Procedia, 2017, 128, 484-490. | 1.8 | 2 |

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 19 | Sectoral Greenhouse Gas Emission Mitigation Possibilities. Why Broad Spectrum of Indicators is Applied. Energy Procedia, 2017, 113, 377-381. | 1.8 | 2 |
| 20 | Chemical and Microbiological Nature of Produced Water Treatment Biotechnology. Energy Procedia, 2017, 113, 116-120. | 1.8 | 2 |
| 21 | Analysis of CO2 Valorisation Options for Regional Development. Environmental and Climate Technologies, 2021, 25, 243-253. | 1.4 | 2 |
| 22 | Description of Latvian Metal Production and Processing Enterprises' Air Emissions. Environmental and Climate Technologies, 2010, 5, 72-79. | 0.2 | 1 |
| 23 | Why Biodiesel is Environmentally Better than Traditional, Fossil-based Diesel: an LCA Approach. Environmental and Climate Technologies, 2011, 7, . | 0.2 | 1 |
| 24 | Sustainability Assessment of Wind Energy in Latvia: Sustainability SWOT and Multi-Criteria Analysis. Environmental and Climate Technologies, 2021, 25, 1253-1269. | 1.4 | 1 |
| 25 | Regional Development Scenarios and Model Boundaries for CCU in Energy Sector in Latvia. , 2021, , . | | 1 |
| 26 | Indicators for the assessment of biowaste treatment throw through anaerobic digestion. , 2014, , . | | 0 |