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Modeling Future Life-Cycle Greenhouse Gas Emissions and Environmental Impacts of Electricity Supplies in Brazil

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#	Paper	IF	Citations
23	Sustainability Life Cycle Cost Analysis of Roof Waterproofing Methods Considering LCCO ₂ . <i>Sustainability</i> , 2014 , 6, 158-174	3.6	6
22	Anticipatory life-cycle assessment for responsible research and innovation. <i>Journal of Responsible Innovation</i> , 2014 , 1, 200-207	2.1	63
21	The Regional Energy & Water Supply Scenarios (REWSS) model, Part I: Framework, procedure, and validation. <i>Sustainable Energy Technologies and Assessments</i> , 2014 , 7, 227-236	4.7	14
20	Industrial Photovoltaic Systems: An Economic Analysis in Non-Subsidized Electricity Markets. <i>Energies</i> , 2015 , 8, 12865-12880	3.1	9
19	Environmental analysis of a Concentrated Solar Power (CSP) plant hybridised with different fossil and renewable fuels. <i>Fuel</i> , 2015 , 145, 63-69	7.1	38
18	Combination of equilibrium models and hybrid life cycle-input/output analysis to predict the environmental impacts of energy policy scenarios. <i>Applied Energy</i> , 2015 , 145, 234-245	10.7	81
17	Sustainability Index of Community Energy Systems for Benchmarking and Multi-Criteria Decision Analysis. 2016 ,		2
16	Overlooked impacts of electricity expansion optimisation modelling: The life cycle side of the story. <i>Energy</i> , 2016 , 115, 1424-1435	7.9	32
15	Evaluating Environmental Governance along Cross-Border Electricity Supply Chains with Policy-Informed Life Cycle Assessment: The California-Mexico Energy Exchange. <i>Environmental Science & Technology</i> , 2018 , 52, 5048-5061	10.3	2
14	Adoption of Photovoltaic Systems Along a Sure Path: A Life-Cycle Assessment (LCA) Study Applied to the Analysis of GHG Emission Impacts. <i>Energies</i> , 2018 , 11, 2806	3.1	18
13	Carbon Footprint of Electricity Generation in Brazil: An Analysis of the 2016-2026 Period. <i>Energies</i> , 2018 , 11, 1412	3.1	21
12	Transformation towards a Renewable Energy System in Brazil and Mexico—Technological and Structural Options for Latin America. <i>Energies</i> , 2018 , 11, 907	3.1	19
11	Environmental impact profile of electricity generation in Chile: A baseline study over two decades. <i>Renewable and Sustainable Energy Reviews</i> , 2018 , 94, 154-167	16.2	10
10	The availability of life-cycle assessment, water footprinting, and carbon footprinting studies in Brazil. <i>International Journal of Life Cycle Assessment</i> , 2018 , 23, 1701-1707	4.6	14
9	Life cycle assessment of electricity generation: a review of the characteristics of existing literature. <i>International Journal of Life Cycle Assessment</i> , 2020 , 25, 36-54	4.6	17
8	A Panel Data Analysis on Sustainable Economic Growth in India, Brazil, and Romania. <i>Journal of Risk and Financial Management</i> , 2020 , 13, 170	2.4	26
7	The Role of National Energy Policies and Life Cycle Emissions of PV Systems in Reducing Global Net Emissions of Greenhouse Gases. <i>Energies</i> , 2021 , 14, 961	3.1	3

6	Life cycle assessment of electricity generation: A systematic review of spatiotemporal methods. <i>Advances in Applied Energy</i> , 2021 , 3, 100058		5
5	An anticipatory life cycle assessment of the use of biochar from sugarcane residues as a greenhouse gas removal technology. <i>Journal of Cleaner Production</i> , 2021 , 312, 127764	10.3	8
4	Evaluation of Global Heating Reduction Potential with the Replacement of Electricity Supplied by the Local Concessionaire Via Solar Renewable Source.. <i>Brazilian Archives of Biology and Technology</i> , 2019 , 62,	1.8	1
3	Energy balance and carbon footprint of very large-scale photovoltaic power plant. <i>International Journal of Energy Research</i> , 2022 , 46, 6901-6918	4.5	0
2	Environmental impacts of solar-PV and solar-thermal plants. 2023 , 47-72		0
1	References. 2023 , 215-230		0