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Just energy transitions to low carbon economies: A review of the concept and its effects on labour and income

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35	Energy Storage as an Equity Asset. <i>Current Sustainable/Renewable Energy Reports</i> , 2021 , 8, 149-155	2.8	2
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33	Strengthening Gender Justice in a Just Transition: A Research Agenda Based on a Systematic Map of Gender in Coal Transitions. <i>Energies</i> , 2021 , 14, 5985	3.1	1
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27	Welfare regimes as enablers of just energy transitions: Revisiting and testing the hypothesis of synergy for Europe. <i>Ecological Economics</i> , 2022 , 197, 107434	5.6	2
26	How to avoid unjust energy transitions: insights from the Ruhr region. <i>Energy, Sustainability and Society</i> , 2022 , 12,	3.9	1
25	Public willingness to make trade-offs in the development of a hydrogen industry in Australia. <i>Energy Policy</i> , 2022 , 165, 112987	7.2	1
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23	Just mobility futures: Challenges for e-mobility transitions from a global perspective. <i>Futures</i> , 2022 , 102987	3.6	1
22	Evaluation for Development Effect of Enterprise Innovation with Neural Network from Low-Carbon Economy. <i>Wireless Communications and Mobile Computing</i> , 2022 , 2022, 1-9	1.9	0
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19	A Framework for Assessing the Readiness and Vulnerability of the Romanian Territories Affected by the Just Transition Process. 2022 , 16, 1178-1187		
18	Macroeconomic effects of a low carbon electrification of greater Kampala Metropolitan area energy policy: A computable general equilibrium analysis. 2022 , 43, 100909		
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4	Hydrogen from natural gas and biogas: Building bridges for a sustainable transition to a green economy. 2023 , 111, 204918		o
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