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Decentralized and permission-less green energy certificates with GECKO

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6	Making Renewable Energy Certificates Efficient, Trustworthy, and Anonymous. 2020,		1
5	Emerging Trends in Blockchain Technology and Applications: A Review and Outlook. <i>Journal of King Saud University - Computer and Information Sciences</i> , <b>2022</b> ,	2.5	5
4	The next stage of green electricity labeling. <b>2021</b> , 1, 20-31		2
3	Blockchain for future renewable energy. <b>2022</b> , 129-146		
2	Green electricity and Renewable Energy Guarantees of Origin demand analysis for TEkiye. <b>2022</b> , 170, 113229		2
1	A comparative analysis of biogas and hydrogen, and the impact of the certificates and blockchain new paradigms. <b>2022</b> ,		1