Ecosystem services and economic competitiveness of p modelling of biomass potential $\hat{a} \in A$ case study of the G

Renewable and Sustainable Energy Reviews 173, 113120 DOI: 10.1016/j.rser.2022.113120

Citation Report

#	Article	IF	CITATIONS
1	Techniques and technologies to board on the feasible renewable and sustainable energy systems. Renewable and Sustainable Energy Reviews, 2023, 182, 113428.	16.4	5
2	Residual Agroforestry Biomass Supply Chain Simulation Insights and Directions: A Systematic Literature Review. Sustainability, 2023, 15, 9992.	3.2	1
4	Sustainable development of energy, water and environment systems in the critical decade for climate action. Energy Conversion and Management, 2023, 296, 117644.	9.2	2
5	Complex aspects of climate change impacts on the cultivation of perennial energy crops in the Czech Republic. Energy Conversion and Management: X, 2023, 20, 100465.	1.6	1
6	An overview of biomass solid fuels: Biomass sources, processing methods, and morphological and microstructural properties. Journal of Bioresources and Bioproducts, 2023, 8, 333-360.	20.5	2
7	Biomass price as a key factor for the further development of biogas and biomethane use – Methodology and policy implications. Sustainable Energy Technologies and Assessments, 2023, 60, 103492.	2.7	1
8	Theoretical and Energy Biomass Potential of Heat and Electricity Production in Kosovo. Energies, 2023, 16, 7209.	3.1	0
9	Sustainable energy development of crop straw in five southern provinces of China: Bioenergy production, land, and water saving potential. Renewable Energy, 2024, 224, 120134.	8.9	Ο