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**Discussion on regional revitalization using woody biomass resources as renewable energy**

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**International Journal of Energy and Environmental Engineering, 2019, 10, 243-256.**

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#	Paper	IF	Citations
8	Composition-Preserving Extraction and Characterization of Biomass Extrinsic and Intrinsic Inorganic Compounds. <i>ACS Sustainable Chemistry and Engineering</i> , <b>2020</b> , 8, 1599-1610	8.3	5
7	Assessment and modelling of vegetation biomass in a major bauxite mine of Eastern Ghats, India. <i>Modeling Earth Systems and Environment</i> , <b>2020</b> , 1	3.2	
6	Energy Indicators in the Context of Globalization. <i>SHS Web of Conferences</i> , <b>2020</b> , 74, 06005	0.3	
5	Discussion on woody biomass energy systems and natural ecosystem impacts: case study in Japan. <i>Clean Technologies and Environmental Policy</i> , <b>2021</b> , 23, 765-778	4.3	2
4	Theoretical study of activated carbon production via a two-step carbonization-activation process based on Aspen Plus calculation. <i>Biomass Conversion and Biorefinery</i> , 1	2.3	1
3	Economic, societal, and environmental evaluation of woody biomass heat utilization: A case study in Kobe, Japan. <i>Renewable Energy</i> , <b>2022</b> , 188, 256-268	8.1	0
2	High temperature increased lignin contents of poplar ( <i>Populus spp</i> ) stem via inducing the synthesis caffeate and coniferaldehyde. 13,		0
1	Application of Association Rules and an Artificial Neural Network to Predict the Urban Development of Regional Revitalization. <b>2022</b> , 148,		0