**Daftar Isi**

**Volume 27, August 2015**

|  |  |
| --- | --- |
| Auditor………………………………………………………………………………………………………………....... | i |
| Daftar isi……………………………………………………………………………………………………………….... | ii |
| 1. **Khishigt Tamir, Tania Urmee, Trevor Pryor**, Issues of Small Scale Renewable Energy Systems Installed in Rural Soum Centres in Mongolia…. | 1-9 |
| 1. **Amin Karimu**, Cooking Fuel Preferences Among Ghanaian Households: an Empirical Analysis………………………………………………………………………………………. | 10-17 |
| 1. **Travis Reynolds, Byron T. Murray, Jane Kolodinsky, Jillian Howell**, Contrasting Self-Reported Willingness to Pay and Demonstrated Purchase Behavior for Energy-Saving Technologies in a Small Island Developing State………………………………………………………………………………………………………………..... | 18-27 |
| 1. **Ruth Shortall, Brynhildur Davidsdottir, Guðni Axelsson**, Development of a Sustainability Assessment Framework for Geothermal Energy Projects……………………………………………………………………………………………………………… | 28-45 |
| 1. **Carla V. Rueda, Germán Baldi, Ignacio Gasparri, Esteban G. Jobbagy**, Charcoal Production in the Argentine Dry Chaco: Where, How and Who?…. | 46-53 |
| 1. **Michael U. Treiber, Lars Kåre Grimsby, Jens Bernt Aune**, Reducing Energy Poverty Through Increasing Choice of Fuels and Stoves in Kenya: Complementing the Multiple Fuel Model………………………………………………………. | 54-62 |
| 1. **G.R. Pallipparambil, S. Raghu2, R.N. Wiedenmann**, Modeling the Biomass Production of the Biofuel Crop Miscanthus X Giganteus, to Understand and Communicate Benefits and Risks in Cultivation…………………. | 63-72 |
| 1. **J. Martí-Herrero, M. Ceronc, R. Garcia, L. Pracejus, R. Alvarez, X. Cipriano**, The Influence of Users' Behavior on Biogas Production From Low Cost Tubular Digesters: A Technical and Socio-Cultural Field Analysis…………………………………………………………………………………………………………….. | 73-83 |
| 1. **H.N. Chanakya, Sreesha Malayil, C. Vijayalakshmi**, Cultivation of Pleurotus spp. on a Combination of Anaerobically Digested Plant Material and Various Agro-Residues…………………………………………………………………………….. | 84-92 |
| 1. **Thiago Fonseca Morello**, Carbon Neutral Merchant Pig Iron in Brazil: Alternatives that Allow Decoupling From Deforestation……………………………… | 93-104 |
| 1. **Kevin Lo, He Li, MarkWang**, Energy Conservation in China’s Energy-Intensive Enterprises: an Empirical Study of the Ten-Thousand Enterprises Program…………………………………………………………………………………………………………….. | 105-111 |
| 1. **Sandip Gangil**, Positive Transformations in Intrinsic Bioconstituents Due to Briquetting of Soybean Crop Residues……………………………………………………….. | 112-119 |
| 1. **Mohamed Abdul Raouf Shafei, Doaa Khalil Ibrahim, Adelazim M. Ali, Mohamed Adel Aly Younes, Essam El-Din Abou El-Zahab**, Novel Approach for Hydrokinetic Turbine Applications…………………………………………. | 120-126 |
| 1. **YitingWang, Robert Bailis**, The Revolution from the Kitchen: Social Processes of the Removal of Traditional Cookstoves in Himachal Pradesh, India………………………………………………………………………………………………………………..... | 127-136 |
| 1. **Ning Wang, Yafei Liu, Gangzhan Fu, Yun Li**, Cost–Benefit Assessment and Implications for Service Pricing of Electric Taxies in China………………….. | 137-146 |
| 1. **Zakariya Farajzadeh, Mohammad Bakhshoodeh**, Economic and Environmental Analyses of Iranian Energy Subsidy Reform Using Computable General Equilibrium (CGE) model……………………………………………. | 147-154 |
| 1. **Dimitris Al. Katsaprakakis, Stamatis Kalligeros, Nikos Pasadakis, Myron Moniakis, Ioannis Skias**, The Feasibility of the Introduction of Natural Gas Into the Electricity Production System in the Island of Crete (Greece) ……………………………………………………………………………………………………………. | 155-167 |
| 1. **Charity Garland, Kirstie Jagoe, EmmyWasirwa, Raphael Nguyen, Christa Roth, Ashwin Patel,** **Nisha Shah, Elisa Derby, John Mitchell, David Pennise, Michael A. Johnson**, Impacts of Household Energy Programs on Fuel Consumption in Benin, Uganda, and India……………………… | xxx-xxx |
| 1. **Beibei Cheng, Hancheng Dai, PengWang, Daiqing Zhao, Toshihiko Masui**, Impacts of Carbon Trading Scheme on Air Pollutant Emissions in Guangdong Province of China………………………………………………………………………… | 174-185 |