



Ali Mohammadipour

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Assistant Professor, Department of Economics, Payam Noor University & Iranian Association for Energy Economies, Tehran, Iran. According to the full CV in "<https://dralimohammadipour.blog.ir>"

Publishing Summary

For manuscripts published from date range January 2005 - February 2025

(1) Nature Environment and Pollutio...

(1) International Journal of Economi...

Publications

For manuscripts published from date range January 2005 - February 2025 (23)

Investigating the Effects of Energy Subsidies on Achieving Sustainable Development using Multiple Attribute Decision Making (MADM) Models and TOPSIS & VIKOR Evaluation Methods - Case Study of Iran, China, India, Saudi Arabia, Russia, Germany, USA and Japan

Authors (1): Dr. Ali Mohammadipour

Published: Jan 2023

The Effect of Energy Price Shocks on Iran's Oil-centric Economy base on New-Keynesian Modeling Method and Using Dynamic Stochastic General Equilibrium Equations

Authors (1): Dr. Ali Mohammadipour

Published: Dec 2022

Investigating the Dimensions of Economic Development in Iran Based on Designing Composite Indicators (CIs)

Authors (1): Dr. Ali Mohammadipour

Published: Sep 2022

DOI: 10.30473/EGDR.2021.60455.6280

Investigating the role of moral components, moral intelligence and spiritual insight in the formation of civilized human societies using the scientific and theosophical approaches

Authors (1): Dr. Ali Mohammadipour

Published: 2022

Investigating the Impact of Energy Carrier Price Shocks on Iran's Economics: Dynamic Stochastic General Equilibrium Patterns (DSGE)

Authors (1): Dr. Ali Mohammadipour

Published: Sep 2021

DOI: 10.30473/EGDR.2020.52093.5730

Causes and Consequences of Reforming in Electricity Production and Consumption Pattern on Promoting Sustainable Development in Iran: An Economic Analysis

Authors (1): Ali Mohammadipour

Published: Jun 2021 in Nature Environment and Pollution Technology

DOI: 10.46488/NEPT.2021.V20I02.008

The Effect of Shocks in Monetary Base and Government Oil Revenues on the Iranian Economy Using Dynamic Stochastic General Equilibrium Modeling Technique

Authors (1): Dr. Ali Mohammadipour

Published: Jun 2020

DOI: 10.30473/EGDR.2019.48752.5414

Requirements for Implementing Sustainable Development for the Energy Sector in the Iranian Economy

Authors (1): Dr. Ali Mohammadipour

Published: 2020

From Theory to Practice of Energy Strategic Management: A Case Study of Iranian Economy Based on Sustainable Development

Authors (1): Dr. Ali Mohammadipour

Published: 2020

Energy Strategic Planning in Iran within the Framework of Sustainable Development by Using SWOT Technique

Authors (1): Ali Mohammadipour

Published: 2018 in International Journal of Economics & Management Sciences

DOI: 10.4172/2162-6359.1000537

Analytical modeling of the role of insight on equilibrium actions using the scientific and theosophical approach

Authors (1): Dr. Ali Mohammadipour

Published: 2018

Challenges and solutions for sustainable development in oil-centric industries in Iran

Authors (1): Dr. Ali Mohammadipour

Published: 2018

A survey of passive self-dependence of Iran petrochemical industry In contrast with systemic view on this industry

Authors (1): Dr. Ali Mohammadipour

Published: 2009

Educational seminar on strategic review of self-reliance in the petrochemical industry

Authors (1): Dr. Ali Mohammadipour

Published: 2008

The effects of liberalization and export growth in the industrial sector of the economy, including the assessment of globalization and liberalization of the petrochemical industry in Iran

Authors (1): Dr. Ali Mohammadipour

Published: 2008

A study of self-reliance dimensions in Iran petrochemical industry

Authors (1): Dr. Ali Mohammadipour

Published: 2008

Investigate the role of information and communication technology in economic development, including describing importance of international coding systems in this regard

Authors (1): Dr. Ali Mohammadipour

Published: 2007

A survey of Islamic economics, based on perfectionism and scientific approaches

Authors (1): Dr. Ali Mohammadipour

Published: 2006

The role of the agricultural bank in supporting of Iran's agricultural sector

Authors (1): Dr. Ali Mohammadipour

Published: 2006

Performance evaluation of petrochemical industries in Iran (1990-2003) including studying impact of membership in WTO on this industries

Authors (1): Dr. Ali Mohammadipour

Published: 2006

Studies on relation of research with economic systems and its role in progress of economic development

Authors (1): Dr. Ali Mohammadipour

Published: 2005

Labor productivity in the agricultural sector of Iran

Authors (1): Dr. Ali Mohammadipour

Published: 2005

The role of education in creating added value

Authors (1): Dr. Ali Mohammadipour

Published: 2005

Verified Reviews

Review Summary



Reviewer Summary

For manuscripts reviewed from date range January 2005 - February 2025

(34) International Conference on Inf...	(13) Journal of Indonesian Economy ...
(13) American Journal of Economics	(13) International Conference on Fro...
(12) World Academy of Science, Eng...	(12) International Conference on Ad...
(9) International Conference Sustain...	(8) International Journal of Sustaina...
(5) Strategic Planning for Energy an...	(3) Technology Analysis and Strategi...
(3) INTERNATIONAL CONFERENCE O...	(3) International Forum on Clean En...
(2) Quarterly Journal of Economic Gr...	(2) Energy Strategy Reviews
(2) Asian Journal of Economics, Busi...	(1) Journal of Economics and Trade
(1) International Journal of Economi...	(1) World Environment
(1) International Journal of Finance ...	(1) International Journal of Energy E...
(1) Asian Journal of Economics, Fina...	

140 REVIEWS OF 118 MANUSCRIPTS

For manuscripts published from date range January 2005 - February 2025

LCOE at Risk in Different Locations in Colombia
Reviewed: Jan 2025 for International Journal of Sustainable Energy Planning and Management
Analysing the Link between Population Diversity, Population Growth, and Income
2 rounds from Oct 2024 to Jan 2025 for Journal of Indonesian Economy and Business
Navigating the Landscape of Generative AI in Higher Education: An Extensive Review of Institutional Policies and Guidelines
2 rounds from Nov 2024 to Dec 2024 for International Conference on Informatics, Environment, Energy and Applications

Analysing the Impact of Climate Change on Migratory Birds in Mauritius: A Distribution Modelling Approach

2 rounds from Nov 2024 to Dec 2024 for International Conference on Informatics, Environment, Energy and Applications

Virtual Power Plant and Blockchain-enabled Energy Trading Platform: A Decentralized Solution for Power Systems

2 rounds from Nov 2024 to Dec 2024 for International Conference on Informatics, Environment, Energy and Applications

Determinants of Intention to Waqf in The Forestry Sector: Empirical Evidence in Indonesia

Reviewed: Dec 2024 for Journal of Indonesian Economy and Business

Coordinated Low-carbon Economic Optimisation in a Power-Heat-Gas Integrated Energy System

2 rounds from Oct 2024 to Nov 2024 for International Conference on Frontiers of Energy and Environment Engineering (CFEEE)

Determinants of Sustainability of Polymer Waste Management: Structural Equation Modelling Approach

Reviewed: Oct 2024 for INTERNATIONAL CONFERENCE ON ENVIRONMENT AND RENEWABLE ENERGY

Transforming Trout Waste Into Liquid Fertilizer Product To Reduce Environmental Pollution

Reviewed: Oct 2024 for INTERNATIONAL CONFERENCE ON ENVIRONMENT AND RENEWABLE ENERGY

Quantum Firefly Algorithm for Optimizing Electric Vehicle Charging A Synergistic Approach

2 rounds from Sep 2024 to Oct 2024 for International Conference on Frontiers of Energy and Environment Engineering (CFEEE)

Optimal Planning of Hybrid Hydrogen-to-Power System Using Bi-layer Decomposition Algorithm

2 rounds from Sep 2024 to Oct 2024 for International Conference on Frontiers of Energy and Environment Engineering (CFEEE)

Techno-Economic Analysis for Designing Renewable Energy Systems in El-Fasher City, Sudan

Reviewed: Sep 2024 for International Conference on Frontiers of Energy and Environment Engineering (CFEEE)

DOES THE USE OF SOLID COOKING FUELS INCREASE HOUSEHOLD OUT-OF-POCKET MEDICAL EXPENSES? EVIDENCE FROM INDONESIA

2 rounds from May 2024 to Jul 2024 for Journal of Indonesian Economy and Business

Energy-saving technological change, regional economy growth and endowment structure: empirical evidence from Chinese cities

2 rounds from Apr 2024 to Jul 2024 for Technology Analysis and Strategic Management

Vietnam's energy-related carbon emissions projections for the shared socioeconomic pathways towards net zero emission: a system dynamic analysis

2 rounds from Mar 2024 to Jul 2024 for International Journal of Sustainable Energy Planning and Management

Sustainable Business Models Strategy for Renewable Energy Development In Indonesia

Reviewed: Jul 2024 for Journal of Indonesian Economy and Business

Analysis of Photovoltaic Panel Integration for Achieving Net-Zero Energy in French Residential Retrofits in a Mediterranean Climate

2 rounds from Apr 2024 to May 2024 for International Conference Sustainable and Renewable Energy Engineering (ICSREE)

Exergy-Based Analysis of CO₂e Reduction By Campus Solar Energy Installation for Sustainability Improvement

Reviewed: May 2024 for International Conference Sustainable and Renewable Energy Engineering (ICSREE)

Exergy-Based Analysis of CO₂e Reduction By Campus Solar Energy Installation for Sustainability Improvement

Reviewed: Apr 2024 for International Conference Sustainable and Renewable Energy Engineering (ICSREE)

Socio-Demographic Determinants and Impacts of Insurance Literacy in Indonesia: Evidence from Survey Data Among University Students

3 rounds from Sep 2023 to Mar 2024 for Journal of Indonesian Economy and Business

Characteristics of Household Energy Consumption in the Shadow of the Russia-Ukraine War - a Case Study from Hungary

2 rounds from Nov 2023 to Feb 2024 for International Journal of Sustainable Energy Planning and Management

Techno - Economical and Sustainable Challenges for EV Adoption in India with an Analysis of the Impact of EV Usage Patterns and Policy Recommendations for Facilitating Seamless Integration

2 rounds from Jan 2024 to Feb 2024 for International Journal of Sustainable Energy Planning and Management

Contractors' Perception in Integrating Circular Economy in Industrialised Building System (IBS)

Reviewed: Jan 2024 for International Conference on Informatics, Environment, Energy and Applications

Theoretical Framework Development for Flood Vulnerable Communities Using Geographic Information System for Disaster Risk Reduction: Mediating Role of Flood Risk Perception

Reviewed: Jan 2024 for International Conference on Informatics, Environment, Energy and Applications

Role of Vachellia Tortilis in Carbon Sequestration in Al Saleel Natural Park Reserve

Reviewed: Jan 2024 for International Conference on Informatics, Environment, Energy and Applications

Genetic Programming for Wind Farm Power Output Prediction, Based on Local Weather Data

Reviewed: Jan 2024 for International Conference on Frontiers of Energy and Environment Engineering (CFEEE)

Food Waste Electricity Generator

Reviewed: Jan 2024 for International Conference on Frontiers of Energy and Environment Engineering (CFEEE)

Effects of Actuator Faults on Large-scale Wind Turbine Dynamics with an Industry-standard Controller

Reviewed: Dec 2023 for INTERNATIONAL CONFERENCE ON ENVIRONMENT AND RENEWABLE ENERGY

The State of Energy in Ghana and The Need for International Cooperation for Its Potential Resource Development

Reviewed: Dec 2023 for International Conference Sustainable and Renewable Energy Engineering (ICSREE)

Slovenia in 2055 on Renewables

Reviewed: Dec 2023 for International Forum on Clean Energy Engineering

Bayesian Optimization-Enhanced Deep Learning for Wind Speed Forecasting

Reviewed: Dec 2023 for International Forum on Clean Energy Engineering

The Application of Optimal Control Based on the Economic Dispatch of a Grid Connected Solar-wind Based Electric Power Plant

Reviewed: Dec 2023 for International Conference on Advances on Clean Energy Research

Development of Technical Specifications and Process System Requirements for the World's Largest LH2 Refueling Station

Reviewed: Dec 2023 for International Forum on Clean Energy Engineering

Dual-Mode Biquadratic Filter Employing Second-Generation Voltage Conveyors

2 rounds from Nov 2023 to Dec 2023 for International Conference on Informatics, Environment, Energy and Applications

Advancements in Optimal Control: Integrating Robust Strategies for Enhanced System Performance

Reviewed: Dec 2023 for International Conference on Advances on Clean Energy Research

The State of Energy in Sub-Saharan Africa and the Role of International Cooperation for Small Hydropower Development

2 rounds from Dec 2023 to Dec 2023 for International Conference on Advances on Clean Energy Research

Estimation of Power Consumption in Screw Gas Compressor Installed on Natural Gas Power Plant

Reviewed: Dec 2023 for International Conference on Advances on Clean Energy Research

Access to Electricity Through Diesel and Photovoltaic Minigrids at the Residential Scale in Developing Countries: Spatial Distribution and Socio-economic Factors

Reviewed: Dec 2023 for International Conference on Advances on Clean Energy Research

Tree-based Classifiers for Smart General Ledger Code Suggestion

Reviewed: Nov 2023 for International Conference on Informatics, Environment, Energy and Applications

Medical Waste Classification Using Convolutional Neural Network

Reviewed: Nov 2023 for International Conference on Informatics, Environment, Energy and Applications

Working Capital Management and Financial Performance of Oil and Gas Firms During Pandemic Periods in Nigeria

Reviewed: Nov 2023 for Asian Journal of Economics, Business and Accounting

JOSU Analysis

Reviewed: Nov 2023 for Journal of Indonesian Economy and Business

Towards the Usage of Misuse Case Templates and UML Diagrams for AI Experiment Description and Trajectory Generation

Reviewed: Oct 2023 for International Conference on Informatics, Environment, Energy and Applications

Multi-stage Battery Degradation Modelling and Prediction with Uncertainty Estimation

Reviewed: Oct 2023 for International Conference on Informatics, Environment, Energy and Applications

Monitoring Operations and Uganda's Mineral Resources Management

Reviewed: Oct 2023 for American Journal of Economics

Thermal Filtration Water Potability Analysis Via Logistic Regression Algorithm

Reviewed: Oct 2023 for International Conference on Informatics, Environment, Energy and Applications

Effect of Petroleum Subsidy Removal on Standard of Living Amidst Rising Poverty: Fresh Evidence from Nigeria

Reviewed: Sep 2023 for Asian Journal of Economics, Finance and Management

Impact of Green Credit Policy on Energy Intensity: Evidence from Cities in China

2 rounds from Aug 2023 to Sep 2023 for Energy Strategy Reviews

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Reviewed: Sep 2023 for International Conference on Frontiers of Energy and Environment Engineering (CFEEE)

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Reviewed: Sep 2023 for International Conference on Frontiers of Energy and Environment Engineering (CFEEE)

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Reviewed: Sep 2023 for International Conference on Frontiers of Energy and Environment Engineering (CFEEE)

Renewable Energy and Ecosystem Services: A Geographical Classification in Azerbaijan

Reviewed: Sep 2023 for World Academy of Science, Engineering and Technology

Methodology for Bioenergy Potential and Assessment for Energy Deployment in Rural Vhembe District Areas

Reviewed: Sep 2023 for World Academy of Science, Engineering and Technology

Design Standardization in Aramco: Strategic Analysis

Reviewed: Sep 2023 for World Academy of Science, Engineering and Technology

Investigating Cost-benefit Analyses of the Pandemic Effects of the Covid-19 virus on Global Warming

Reviewed: Sep 2023 for World Academy of Science, Engineering and Technology

The Nexus Between Energy Consumption, Carbon Dioxide Emissions, Human Development, and Economic Growth: An Empirical Study in Viet Nam

Reviewed: Sep 2023 for International Journal of Sustainable Energy Planning and Management

Feature Extraction and Energy Disaggregation of Commercial Loads Based on DWT and Seq2point

Reviewed: Sep 2023 for International Conference on Frontiers of Energy and Environment Engineering (CFEEE)

Recent Advances in Solar Pyrolysis for Fuel Production from Waste Plastics

Reviewed: Mar 2023 for International Conference on Advances on Clean Energy Research

R Retirement Consumption Puzzle Effect in Indonesia: Evidence from IFLS 4 and 5

2 rounds from Dec 2022 to Mar 2023 for Journal of Indonesian Economy and Business

Power Outages Quota Decomposition Method Based on Power Supply Mesh Reliability Comprehensive Evaluation

Reviewed: Mar 2023 for International Conference on Advances on Clean Energy Research

V2G Optimized Control Strategy Based on Time-of-use Electricity Price and Comprehensive Load Cost

Reviewed: Mar 2023 for International Conference on Advances on Clean Energy Research

Determinants of Vietnam's Exports to ASEAN Countries in the Context of the ASEAN Economic Community

Reviewed: Feb 2023 for Journal of Indonesian Economy and Business

Research on Lightweight Design of Control Rod Drive Mechanism Based on Global Sensitivity Analysis

Reviewed: Feb 2023 for International Conference Sustainable and Renewable Energy Engineering (ICSREE)

A hydrogen supply-chain model powering Australian isolated communities

Reviewed: Feb 2023 for International Conference Sustainable and Renewable Energy Engineering (ICSREE)

The role of hydrogen in a decarbonised future transport sector: A case study of Mexico

Reviewed: Feb 2023 for International Conference Sustainable and Renewable Energy Engineering (ICSREE)

How Indonesia Achieving Carbon Emissions Reduction Targets By 2029

Reviewed: Jan 2023 for World Academy of Science, Engineering and Technology

State of Play for the World's Largest Greenhouse Gas Emitters

Reviewed: Jan 2023 for World Academy of Science, Engineering and Technology

Impact of Crises on Official Statistics: A Case Study of Environmental Statistics at Statistical Centre for the Cooperation Council for the Arab Countries of the Gulf During the COVID-19 Pandemic

Reviewed: Jan 2023 for World Academy of Science, Engineering and Technology

Virtual Reality Technology and Its Developments in Consumer Marketing

Reviewed: Jan 2023 for World Academy of Science, Engineering and Technology

Waste Management and Education: The Case of York, UK

Reviewed: Jan 2023 for World Academy of Science, Engineering and Technology

Environmental Laws in France: Ten Years Later, What Are the Effects of the Grenelle Laws?

Reviewed: Jan 2023 for World Academy of Science, Engineering and Technology

Interaction Between Human Resource Management and Marketing

Reviewed: Jan 2023 for World Academy of Science, Engineering and Technology

The Effect of Global Warming on Water Resource

Reviewed: Dec 2022 for World Academy of Science, Engineering and Technology

How principal investigator affects technological innovation in energy-related research: An exploration from a regional perspective

Reviewed: Dec 2022 for Technology Analysis and Strategic Management

Investigation of the energy conversion efficiency for a thermoelectric generator system with forced convection cooling

Reviewed: Dec 2022 for International Conference on Advances on Clean Energy Research

Carbon-emission Reduction of Hybrid Renewable Energy System Stochastic Day-Ahead Scheduling

Reviewed: Dec 2022 for International Conference on Advances on Clean Energy Research

Experimental investigation of an optimized indirect free cooling system including a dry cooler equipped with evaporative cooling pads for data center

Reviewed: Dec 2022 for International Conference Sustainable and Renewable Energy Engineering (ICSREE)

Impact Of Renewables Resources Into The Italian Intraday Electricity Market

Reviewed: Nov 2022 for International Conference on Advances on Clean Energy Research

Optimal control study of home energy management with cooperative dispatch of electric vehicles and energy storage devices

Reviewed: Oct 2022 for International Conference on Informatics, Environment, Energy and Applications

Research on investment-return model of new power system considering financial pressure

Reviewed: Oct 2022 for International Conference on Informatics, Environment, Energy and Applications

A data-driven approach towards fast economic dispatch in integrated electricity and natural gas system

Reviewed: Oct 2022 for International Conference on Informatics, Environment, Energy and Applications

Huff and Puff By Flue Gas for Tight Oil Recovery to Achieve Sustainable Energy Future

Reviewed: Oct 2022 for Strategic Planning for Energy and the Environment

Security Constrained Economic Dispatch Considering the Contractual Performance Ability of Power Producers in Spot Market Environment

Reviewed: Sep 2022 for International Conference on Informatics, Environment, Energy and Applications

Power system economics course design with energy planning, operation and market cases

Reviewed: Sep 2022 for International Conference on Informatics, Environment, Energy and Applications

Investigating the Relationship Between Energy Consumption and Financial Development on Iran's Economic Growth Using the ARDL Model

2 rounds from Jul 2022 to Aug 2022 for Quarterly Journal of Economic Growth and Development Research (EGDR)

Modeling Energy Security and Gross Domestic Product (Gdp) Performance in Nigeria

Reviewed: Aug 2022 for American Journal of Economics

Sustainable Strategy for Gas Supply in China: Based on Foam Drainage Gas Recovery Technology

2 rounds from Jul 2022 to Jul 2022 for Strategic Planning for Energy and the Environment

Optimization of the electricity consumption behaviors of users under uncertain electricity prices and consumption patterns

Reviewed: Jul 2022 for International Conference on Informatics, Environment, Energy and Applications

Multi-objective Optimization for Improving Ev Users' Adhesion with Hybrid Demand Response Strategy

Reviewed: Jul 2022 for International Conference on Informatics, Environment, Energy and Applications

Techno-Economic Assessment of Hybrid Renewable Energy Systems for Residential Complexes of Tabriz City, Iran

2 rounds from Nov 2021 to Jan 2022 for Strategic Planning for Energy and the Environment

Optimal Operating Regime for Electric Vehicle Aggregator Considering Reserve Provision

Reviewed: Oct 2021 for International Conference on Informatics, Environment, Energy and Applications

Comprehensive Evaluation Method of Transmission Line Operating Status Based on Improved Analytic Hierarchy Process and Criteria Importance Though Intercriteria Correlation

Reviewed: Oct 2021 for International Conference on Informatics, Environment, Energy and Applications

Engagement of Resource-Based Economies in the Fight Against Rising Carbon Emission

Reviewed: Sep 2021 for International Conference on Informatics, Environment, Energy and Applications

The Effect Of Inflation, Jci And Return Rate On Total Net Asset Value (nav) Sharia Mutual Funds In Indonesia

Reviewed: Sep 2021 for Journal of Economics and Trade

The Effect of Internal and External Conflicts on The Country Trade and Economic Growth: Case from Emerging and Developed Countries

Reviewed: Jul 2021 for American Journal of Economics

The Effect of External Conflicts on the Economic Growth: Evidence from Emerging and Developed Countries

Reviewed: Jun 2021 for American Journal of Economics

International Management: Strategic Issues, Challenges & Options

Reviewed: Jun 2021 for Asian Journal of Economics, Business and Accounting

Socio-economic Assessment of COVID-19 Pandemic Among Persons of Concern in North-Central Nigeria

Reviewed: May 2021 for International Journal of Economics and Financial Research

Comprehensive Evaluation of the Development Level of Urban Ecotourism_Taking Southwest China as an Example

Reviewed: Jan 2021 for International Conference on Informatics, Environment, Energy and Applications

The Assessment Of China's Scramble For Natural Resources Extraction In Africa

Reviewed: Jan 2021 for World Environment

Research on Evaluation Method of Integrated Energy Service Level of Power Generation Enterprises

Reviewed: Jan 2021 for International Conference on Informatics, Environment, Energy and Applications

The Impact of COVID 19 Pandemic on Economic Practices of the Global Economy: Review Global Reports

Reviewed: Dec 2020 for American Journal of Economics

An Optimal Subsidy Scheduling Strategy for Electric Vehicles

Reviewed: Oct 2020 for International Conference on Informatics, Environment, Energy and Applications

Coordinated P2P electricity trading model with aggregated alliance and reserve purchasing for hedging the risk of deviation penalty

Reviewed: Oct 2020 for International Conference on Informatics, Environment, Energy and Applications

A Resampling Method for Wide-frequency Measurement Device

Reviewed: Oct 2020 for International Conference on Informatics, Environment, Energy and Applications

On-line data splicing power flow analysis method based on sensitivity

Reviewed: Oct 2020 for International Conference on Informatics, Environment, Energy and Applications

Do Electricity Consumption and Trade Openness Boost Economic Growth in Nepal: An Empirical Analysis from Bounds Test to Cointegration Approach

Reviewed: Aug 2020 for American Journal of Economics

Revisiting Economic Progress in Some Selected Countries in Sub Saharan Africa: Covid-19 And Oil Price Drop

Reviewed: Jul 2020 for American Journal of Economics

Resource Abundance and Financial Development: Evidence from Algeria

Reviewed: Apr 2020 for International Journal of Finance and Accounting

Budgetary Policy and Economic Growth in the Republic of Congo

Reviewed: Jan 2020 for American Journal of Economics

Sustainability of Village Business Agencies (bumdesa) and Development Strategy in Pamekasan District

Reviewed: Dec 2019 for American Journal of Economics

Distributed Power Dispatching Solution for A Future Economic and Environment-friendly Energy Internet

Reviewed: Dec 2019 for International Conference on Informatics, Environment, Energy and Applications

Mapping of Mangrove Change with Remote Sensing Techniques in Samut Songkhram Province, Thailand

Reviewed: Dec 2019 for International Conference on Informatics, Environment, Energy and Applications

Carrying Infrastructure Capacity Planning for The development of Losari Coastal Area in Makassar City

Reviewed: Nov 2019 for American Journal of Economics

Household Energy Utilization and Changing Behaviours: Evidence from Western Kenya

Reviewed: Sep 2019 for International Journal of Energy Engineering

Determinants of Household Adoption of Electric Injera Mitad in Urban Ethiopia: A Case Study of Woliso Town

Reviewed: Jul 2019 for American Journal of Economics

Understanding the Determinants of Uganda's Oil Imports

Reviewed: Jun 2019 for American Journal of Economics

Climate Change and Inflation in WAEMU

Reviewed: Jun 2019 for American Journal of Economics
