

# Kittisak Jermstittiparsert

## List of Publications by Year in descending order

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204  
papers

5,861  
citations

76326  
40  
h-index

98798  
67  
g-index

225  
all docs

225  
docs citations

225  
times ranked

3650  
citing authors

#	ARTICLE	IF	CITATIONS
1	An IGDT-based risk-involved optimal bidding strategy for hydrogen storage-based intelligent parking lot of electric vehicles. <i>Journal of Energy Storage</i> , 2020, 27, 101057.	8.1	232
2	The dynamic nonlinear influence of ICT, financial development, and institutional quality on CO2 emission in Pakistan: new insights from QARDL approach. <i>Environmental Science and Pollution Research</i> , 2020, 27, 24190-24200.	5.3	218
3	Industry 4.0: A Solution towards Technology Challenges of Sustainable Business Performance. <i>Social Sciences</i> , 2019, 8, 154.	1.4	190
4	Asymmetric role of tourism development and technology innovation on carbon dioxide emission reduction in the Chinese economy: Fresh insights from <scp>QARDL</scp> approach. <i>Sustainable Development</i> , 2021, 29, 176-193.	12.5	169
5	Experimental modeling of PEM fuel cells using a new improved seagull optimization algorithm. <i>Energy Reports</i> , 2019, 5, 1616-1625.	5.1	149
6	Role of Social and Technological Challenges in Achieving a Sustainable Competitive Advantage and Sustainable Business Performance. <i>Sustainability</i> , 2019, 11, 3811.	3.2	135
7	The dynamics effect of green technology innovation on economic growth and CO2 emission in Singapore: new evidence from bootstrap ARDL approach. <i>Environmental Science and Pollution Research</i> , 2021, 28, 4184-4194.	5.3	129
8	System identification of PEM fuel cells using an improved Elman neural network and a new hybrid optimization algorithm. <i>Energy Reports</i> , 2019, 5, 1365-1374.	5.1	120
9	The asymmetric effect of tourism, financial development, and globalization on ecological footprint in Turkey. <i>Environmental Science and Pollution Research</i> , 2020, 27, 40109-40120.	5.3	119
10	An efficient terminal voltage control for PEMFC based on an improved version of whale optimization algorithm. <i>Energy Reports</i> , 2020, 6, 530-542.	5.1	116
11	An Advanced Machine Learning Based Energy Management of Renewable Microgrids Considering Hybrid Electric Vehicles's™ Charging Demand. <i>Energies</i> , 2021, 14, 569.	3.1	114
12	The asymmetric effect of public private partnership investment on transport CO2 emission in China: Evidence from quantile ARDL approach. <i>Journal of Cleaner Production</i> , 2021, 288, 125282.	9.3	113
13	Asymmetric link between environmental pollution and COVID-19 in the top ten affected states of US: A novel estimations from quantile-on-quantile approach. <i>Environmental Research</i> , 2020, 191, 110189.	7.5	112
14	Revisiting the role of tourism and globalization in environmental degradation in China: Fresh insights from the quantile ARDL approach. <i>Journal of Cleaner Production</i> , 2020, 272, 122906.	9.3	112
15	The role of technology innovation and renewable energy in reducing environmental degradation in Malaysia: A step towards sustainable environment. <i>Renewable Energy</i> , 2022, 182, 245-253.	8.9	105
16	An optimal configuration for a battery and PEM fuel cell-based hybrid energy system using developed Krill herd optimization algorithm for locomotive application. <i>Energy Reports</i> , 2020, 6, 885-894.	5.1	103
17	Optimal scheduling of electric vehicles aggregator under market price uncertainty using robust optimization technique. <i>International Journal of Electrical Power and Energy Systems</i> , 2020, 117, 105628.	5.5	102
18	The role of natural resources, globalization, and renewable energy in testing the EKC hypothesis in MINT countries: new evidence from Method of Moments Quantile Regression approach. <i>Environmental Science and Pollution Research</i> , 2021, 28, 13454-13468.	5.3	98

#	ARTICLE	IF	CITATIONS
19	Multi-objective optimization of a PEMFC based CCHP system by meta-heuristics. Energy Reports, 2019, 5, 1551-1559.	5.1	97
20	Health care service delivery based on the Internet of things: A systematic and comprehensive study. International Journal of Communication Systems, 2020, 33, e4179.	2.5	96
21	New optimal design for a hybrid solar chimney, solid oxide electrolysis and fuel cell based on improved deer hunting optimization algorithm. Journal of Cleaner Production, 2020, 249, 119414.	9.3	92
22	The role of tourism and renewable energy in testing the environmental Kuznets curve in the BRICS countries: fresh evidence from methods of moments quantile regression. Environmental Science and Pollution Research, 2020, 27, 39427-39441.	5.3	80
23	Optimal operation of CCHP and renewable generation-based energy hub considering environmental perspective: An epsilon constraint and fuzzy methods. Sustainable Energy, Grids and Networks, 2019, 20, 100274.	3.9	78
24	Impact of Economic Growth, Environmental Pollution, and Energy Consumption on Health Expenditure and R&D Expenditure of ASEAN Countries. Energies, 2019, 12, 3598.	3.1	71
25	Hesitancy in COVID-19 vaccine uptake and its associated factors among the general adult population: a cross-sectional study in six Southeast Asian countries. Tropical Medicine and Health, 2022, 50, 4.	2.8	70
26	Exergoeconomic optimization of a new double-flash geothermal-based combined cooling and power (CCP) system at two different cooling temperatures assisted by boosters. Journal of Cleaner Production, 2020, 261, 120921.	9.3	69
27	Combination of sonochemical and freeze-drying methods for synthesis of graphene/Ag-doped TiO <sub>2</sub> nanocomposite: A strategy to boost the photocatalytic performance via well distribution of nanoparticles between graphene sheets. Ceramics International, 2020, 46, 7446-7452.	4.8	65
28	Designing an optimized configuration for a hybrid PV/Diesel/Battery Energy System based on metaheuristics: A case study on Gobi Desert. Journal of Cleaner Production, 2020, 270, 122467.	9.3	64
29	How oil prices, gold prices, uncertainty and risk impact Islamic and conventional stocks? Empirical evidence from QARDL technique. Resources Policy, 2020, 66, 101638.	9.6	61
30	Risk and profit-based bidding and offering strategies for pumped hydro storage in the energy market. Journal of Cleaner Production, 2020, 256, 120715.	9.3	55
31	Critical voltage, thermal buckling and frequency characteristics of a thermally affected GPL reinforced composite microdisk covered with piezoelectric actuator. Mechanics Based Design of Structures and Machines, 2022, 50, 1331-1353.	4.7	55
32	Perceived COVID-19 vaccine effectiveness, acceptance, and drivers of vaccination decision-making among the general adult population: A global survey of 20 countries. PLoS Neglected Tropical Diseases, 2022, 16, e0010103.	3.0	53
33	Robust design of off-grid solar-powered charging station for hydrogen and electric vehicles via robust optimization approach. International Journal of Hydrogen Energy, 2020, 45, 18995-19006.	7.1	50
34	ENVIRONMENTAL SUSTAINABILITY AND ITS GROWTH IN MALAYSIA BY ELABORATING THE GREEN ECONOMY AND ENVIRONMENTAL EFFICIENCY. International Journal of Energy Economics and Policy, 2019, 9, 465-473.	1.2	48
35	Risk-Constrained Stochastic Optimization of a Concentrating Solar Power Plant. IEEE Transactions on Sustainable Energy, 2020, 11, 1464-1472.	8.8	48
36	Optimal sizing and siting of EVCS in the distribution system using metaheuristics: A case study. Energy Reports, 2021, 7, 208-217.	5.1	47

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37	A new optimized configuration for capacity and operation improvement of CCHP system based on developed owl search algorithm. <i>Energy Reports</i> , 2020, 6, 315-324.	5.1	46
38	Risk-constrained optimal operation of fuel cell/photovoltaic/battery/grid hybrid energy system using downside risk constraints method. <i>International Journal of Hydrogen Energy</i> , 2020, 45, 14108-14118.	7.1	44
39	A new LQG optimal control strategy applied on a hybrid wind turbine/solid oxide fuel cell/ in the presence of the interval uncertainties. <i>Sustainable Energy, Grids and Networks</i> , 2020, 21, 100296.	3.9	43
40	Performance and profit analysis of thermoelectric power generators mounted on channels with different cross-sectional shapes. <i>Applied Thermal Engineering</i> , 2020, 176, 115455.	6.0	40
41	Economic and environmental assessment of multi-energy microgrids under a hybrid optimization technique. <i>Sustainable Cities and Society</i> , 2021, 65, 102630.	10.4	38
42	The step towards environmental mitigation in Pakistan: do transportation services, urbanization, and financial development matter?. <i>Environmental Science and Pollution Research</i> , 2021, 28, 21486-21498.	5.3	36
43	Methods for the direct synthesis of thioesters from aldehydes: a focus review. <i>Journal of Sulfur Chemistry</i> , 2020, 41, 96-115.	2.0	33
44	Teacher's performance management: The role of principal's leadership, work environment and motivation in Tegal City, Indonesia. <i>Management Science Letters</i> , 2020, , 235-246.	1.5	32
45	Neuro-fuzzy estimation of reference crop evapotranspiration by neuro fuzzy logic based on weather conditions. <i>Computers and Electronics in Agriculture</i> , 2020, 173, 105358.	7.7	32
46	Multi-objective optimization for efficient modeling and improvement of the high temperature PEM fuel cell based Micro-CHP system. <i>International Journal of Hydrogen Energy</i> , 2020, 45, 6970-6981.	7.1	32
47	Asymmetric impact of textile and clothing manufacturing on carbon-dioxide emissions: Evidence from top Asian economies. <i>Energy</i> , 2020, 196, 117094.	8.8	31
48	Efficient integration of demand response and plug-in electrical vehicle in microgrid: Environmental and economic assessment. <i>Journal of Cleaner Production</i> , 2021, 291, 125581.	9.3	31
49	Approaching The Problem-Solving Skills of Momentum and Impuls Phenomena Using Context and Problem-Based Learning (C-PBL). <i>European Journal of Educational Research</i> , 2019, 8, 1217-1227.	1.3	31
50	Impact of key HR practices (human capital, training and rewards) on service recovery performance with mediating role of employee commitment of the Takaful industry of the Southeast Asian region. <i>Education and Training</i> , 2020, 63, 1-21.	3.1	30
51	A Secured Social-Economic Framework Based on PEM-Blockchain for Optimal Scheduling of Reconfigurable Interconnected Microgrids. <i>IEEE Access</i> , 2021, 9, 40797-40810.	4.2	30
52	Risk-constrained stochastic power procurement of storage-based large electricity consumer. <i>Journal of Energy Storage</i> , 2020, 28, 101183.	8.1	29
53	Type-3 fuzzy voltage management in PV/Hydrogen fuel cell/battery hybrid systems. <i>International Journal of Hydrogen Energy</i> , 2020, 45, 32478-32492.	7.1	29
54	Pattern recognition and features selection for speech emotion recognition model using deep learning. <i>International Journal of Speech Technology</i> , 2020, 23, 799-806.	2.2	29

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55	PEM fuel cells model parameter identification based on a new improved fluid search optimization algorithm. Energy Reports, 2020, 6, 813-823.	5.1	29
56	Partial correlation analysis using multiple linear regression: Impact on business environment of digital marketing interest in the era of industrial revolution 4.0. Management Science Letters, 2019, , 1875-1886.	1.5	28
57	Optimal parameters estimation of PEMFCs model using Converged Moth Search Algorithm. Energy Reports, 2020, 6, 1501-1509.	5.1	28
58	Risk-averse stochastic operation of a power system integrated with hydrogen storage system and wind generation in the presence of demand response program. International Journal of Hydrogen Energy, 2019, 44, 31204-31215.	7.1	27
59	A critique of effectiveness concept for heat exchangers; theoretical-experimental study. International Journal of Heat and Mass Transfer, 2020, 159, 120160.	4.8	27
60	Using the modified mayfly algorithm for optimizing the component size and operation strategy of a high temperature PEMFC-powered CCHP. Energy Reports, 2021, 7, 1234-1245.	5.1	27
61	Optimal emission management of photovoltaic and wind generation based energy hub system using compromise programming. Journal of Cleaner Production, 2021, 281, 124333.	9.3	26
62	Proposing tube-bundle arrangement of tubular thermoelectric module as a novel air cooler. Energy, 2020, 208, 118428.	8.8	25
63	BEHAVIOR OF TOURISM INDUSTRY UNDER THE SITUATION OF ENVIRONMENTAL THREATS AND CARBON EMISSION: TIME SERIES ANALYSIS FROM THAILAND. International Journal of Energy Economics and Policy, 2019, 9, 366-372.	1.2	23
64	Risk evaluation and retail electricity pricing using downside risk constraints method. Energy, 2020, 192, 116672.	8.8	23
65	A review on type-2 fuzzy neural networks for system identification. Soft Computing, 2021, 25, 7197-7212.	3.6	23
66	Nexus Between Globalization, Income Inequality and Human Development in Indonesian Economy: Evidence from Application of Partial and Multiple Wavelet Coherence. Social Indicators Research, 2020, 147, 723-745.	2.7	22
67	Optimal operation of photovoltaic/diesel generator/pumped water reservoir power system using modified manta ray optimization. Journal of Cleaner Production, 2021, 289, 125733.	9.3	22
68	Experimental thermal/economic/exergetic evaluation of hot/cold water production process by thermoelectricity. Journal of Cleaner Production, 2020, 271, 122923.	9.3	20
69	Designing a miniaturized photoacoustic sensor for detecting hydrogen gas. International Journal of Hydrogen Energy, 2020, 45, 21148-21156.	7.1	20
70	Application of extreme learning machine in behavior of beam to column connections. Structures, 2020, 25, 861-867.	3.6	20
71	Probing-Prompting Based On Ethnomathematics Learning Model: The Effect On Mathematical Communication Skill. Journal for the Education of Gifted Young Scientists, 0, , 799-814.	0.7	20
72	Thermal characteristics of air-water two-phase flow in a vertical annularly corrugated tube. Journal of Energy Storage, 2020, 31, 101605.	8.1	19

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73	Risk-constrained design of autonomous hybrid refueling station for hydrogen and electric vehicles using information gap decision theory. International Journal of Hydrogen Energy, 2021, 46, 1682-1693.	7.1	19
74	Do consumers expect companies to be socially responsible? The impact of corporate social responsibility on buying behavior. Uncertain Supply Chain Management, 2019, , 741-752.	3.2	18
75	System Identification of the PEMFCs based on Balanced Manta-Ray Foraging Optimization algorithm. Energy Reports, 2020, 6, 2887-2896.	5.1	18
76	Computational parameter identification of strongest influence on the shear resistance of reinforced concrete beams by fiber reinforcement polymer. Structures, 2020, 27, 118-127.	3.6	18
77	Synergic effect of oxygen vacancy defect and shape on the photocatalytic performance of nanostructured TiO <sub>2</sub> coating. Polyhedron, 2020, 175, 114214.	2.2	17
78	Trade Liberalization and Environmental Performance Index: Mediation Role of Climate Change Performance and Greenfield Investment. Sustainability, 2021, 13, 9734.	3.2	17
79	Economic Impact of Artificial Intelligence: New Look for the Macroeconomic Assessment in Asia-Pacific Region. International Journal of Computational Intelligence Systems, 2019, 12, 1295.	2.7	17
80	Interaction of thermal cycling and electric current on reliability of solder joints in different solder balls. Materials Research Express, 2019, 6, 106302.	1.6	16
81	Human development index in a context of human development: Review on the western Balkans countries. Brain and Behavior, 2020, 10, e01755.	2.2	16
82	Environmental and Economic Operation of Wind-PV-CCHP-Based Energy System Considering Risk Analysis Via Downside Risk Constraints Technique. IEEE Access, 2020, 8, 124661-124674.	4.2	16
83	Project planning and risk management as a success factor for IT projects in agricultural schools in Serbia. Technology in Society, 2020, 63, 101371.	9.4	15
84	Optimal Designing and Synthesis of a Hybrid PV/Fuel cell/Wind System using Meta-heuristics. Energy Reports, 2020, 6, 1353-1362.	5.1	15
85	Robust optimization strategy for intelligent parking lot of electric vehicles. Energy, 2020, 200, 117555.	8.8	15
86	The Causal Connection of Natural Resources and Globalization with Energy Consumption in Top Asian Countries: Evidence from a Nonparametric Causality-in-Quantile Approach. Energies, 2020, 13, 2273.	3.1	14
87	Prediction of the flexural behavior of corroded concrete beams using combined method. Structures, 2020, 25, 1000-1008.	3.6	13
88	Optimal design of a micro combined CHP system applying PEM fuel cell as initial mover with utilization of Developed Pathfinder Optimizer. Energy Reports, 2020, 6, 3377-3389.	5.1	13
89	The Role of Customer Responsiveness in Improving the External Performance of an Agile Supply Chain. Polish Journal of Management Studies, 2019, 19, 206-217.	0.9	13
90	The triangular relationship between TQM, organizational excellence and organizational performance: A case of Arab American University Palestine. Management Science Letters, 2019, , 921-932.	1.5	12

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91	Risk-Based Traded Demand Response Between Consumersâ€™ Aggregator and Retailer Using Downside Risk Constraints Technique. IEEE Access, 2020, 8, 90957-90968.	4.2	12
92	Risk-Based Performance of Combined Heat and Power Based Microgrid Using Information Gap Decision Theory. IEEE Access, 2020, 8, 93123-93132.	4.2	12
93	General type-2 fuzzy multi-switching synchronization of fractional-order chaotic systems. Engineering Applications of Artificial Intelligence, 2021, 100, 104163.	8.1	11
94	Supply Chain Integration, Enterprise Resource Planning, and Organizational Performance: The Enterprise Resource Planning Implementation Approach. Journal of Computational and Theoretical Nanoscience, 2019, 16, 2975-2981.	0.4	11
95	Online optimal stationary reference frame controller for inverter interfaced distributed generation in a microgrid system. Energy Reports, 2020, 6, 134-145.	5.1	10
96	Risk-involved stochastic performance of hydrogen storage based intelligent parking lots of electric vehicles using downside risk constraints method. International Journal of Hydrogen Energy, 2020, 45, 2094-2104.	7.1	10
97	Analysis of a multi-objective hybrid system to generate power in different environmental conditions based on improved the Barnacles Mating Optimizer Algorithm. Energy Reports, 2021, 7, 2950-2961.	5.1	10
98	INTERNAL SUPPLY CHAIN INTEGRATION AND OPERATIONAL PERFORMANCE OF INDONESIAN FASHION INDUSTRY FIRMS. Humanities and Social Sciences Reviews, 2019, 7, 479-486.	0.2	10
99	The management of educational system using three law Auguste Comte: A case of Islamic schools. Management Science Letters, 2020, , 617-624.	1.5	9
100	Economic scheduling of a smart microgrid utilizing the benefits of plug-in electric vehicles contracts with a comprehensive model of information-gap decision theory. Journal of Energy Storage, 2020, 32, 102010.	8.1	9
101	Risk-controlled economic performance of compressed air energy storage and wind generation in day-ahead, intraday and balancing markets. Renewable Energy, 2021, 165, 182-193.	8.9	9
102	Hybrid improved Sparrow Search Algorithm and sequential quadratic programming for solving the cost minimization of a hybrid photovoltaic, diesel generator, and battery energy storage system. Energy Sources, Part A: Recovery, Utilization and Environmental Effects, 0, , 1-17.	2.3	9
103	ENERGY RISK MANAGEMENT AND COST OF ECONOMIC PRODUCTION BIODIESEL PROJECT. International Journal of Energy Economics and Policy, 2019, 9, 349-357.	1.2	8
104	Environmental disaster and women selfâ€™sustainabilityâ€™A survey study on microfinance female clientele in Pakistan. International Journal of Finance and Economics, 2022, 27, 3599-3622.	3.5	8
105	A Novel Machine Learning-Based Framework for Optimal and Secure Operation of Static VAR Compensators in EAFs. Sustainability, 2021, 13, 5777.	3.2	8
106	Selection of Cost-Effective and Energy-Efficient Storages with Respect to Uncertain Nature of Renewable Energy Sources and Variations of Demands. , 2020, , 15-27.		8
107	Determinants of Supply Chain Employees Safety Behaviours. Journal of Computational and Theoretical Nanoscience, 2019, 16, 2959-2966.	0.4	7
108	Risk-based bidding and offering strategies of the compressed air energy storage using downside risk constraints. Journal of Cleaner Production, 2021, 302, 127032.	9.3	7



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109	Impact of Entrepreneur Education on Entrepreneurial Self-Employment: A Case Study from Thailand. Polish Journal of Management Studies, 2019, 19, 106-116.	0.9	7
110	RISK-RETURN THROUGH FINANCIAL RATIOS AS DETERMINANTS OF STOCK PRICE: A STUDY FROM ASEAN REGION. Journal of Security and Sustainability Issues, 2019, 9, 199-210.	0.4	7
111	Risk management of a renewable-based compressed air energy storage system using downside risk constraints approach. Renewable Energy, 2020, 161, 470-481.	8.9	6
112	Optimal size selection for fuel cell and battery in a hybrid power system of the intercity locomotives. Journal of Cleaner Production, 2021, 317, 128498.	9.3	6
113	THE AGILITY, ADAPTABILITY, AND ALIGNMENT AS THE DETERMINANTS OF THE SUSTAINABLE HUMANITARIAN SUPPLY CHAIN DESIGN. Humanities and Social Sciences Reviews, 2019, 7, 539-547.	0.2	6
114	Leadership and Industry 4.0 As A Tool to Enhance Organization Performance: Direct and Indirect Role of Job Satisfaction, Competitive Advantage and Business Sustainability. , 2020, , 233-257.		6
115	Autonomous Energy Management by Applying Deep Q-Learning to Enhance Sustainability in Smart Tourism Cities. Energies, 2022, 15, 1906.	3.1	6
116	Integration of Kouprey-Inspired Optimization Algorithms with Smart Energy Nodes for Sustainable Energy Management of Agricultural Orchards. Energies, 2022, 15, 2890.	3.1	6
117	Era of Industry 4.0 Technologies and Environmental Performance of Thailand's Garment Industry: Role of Lean Manufacturing and Green Supply Chain Management Practices. , 2020, , 285-302.		5
118	Optimal design of a proton exchange membrane fuel cell-based combined cooling, heating, and power system by an enhanced version of farmland fertility optimizer. Energy Sources, Part A: Recovery, Utilization and Environmental Effects, 0, , 1-20.	2.3	5
119	Numerical Ability Analysis: The Impact of the Two Stay-Two Stray Learning Model on the Sequence and Series Topic in Islamic Boarding School. Journal of Physics: Conference Series, 2020, 1467, 012002.	0.4	5
120	Offering Decision of Risk-Based Wind-Photovoltaic-Thermal GenCo Using Downside Risk Constraints Approach. IEEE Access, 2020, 8, 120724-120736.	4.2	5
121	The mediating role of green creativity in the relationship between proactive green innovation, reactive green innovation and the performance of Green product development: A case of Thai sports manufacturing firms. , 0, , .		5
122	Willingness of Supply Chain Employees to Support Disability Management at Workplace: A Case of Indonesian Supply Chain Companies. Journal of Computational and Theoretical Nanoscience, 2019, 16, 2982-2989.	0.4	5
123	Academic Achievement and Conceptual Understanding of Electrodynamics: Applications Geoelectric Using Cooperative Learning Model. Jurnal Ilmiah Pendidikan Fisika Al-Biruni, 2019, 8, 165-175.	1.0	5
124	Optimal economic management of an electric vehicles aggregator by using a stochastic p-robust optimization technique. Journal of Energy Storage, 2020, 32, 102006.	8.1	4
125	Innovative synthesis of graphene/Pd-doped TiO2 nanocomposite by combination of sonochemical and freeze-drying methods with enhanced visible-light photocatalytic activity. Applied Nanoscience (Switzerland), 2020, 10, 1581-1589.	3.1	4
126	Linking Green Human Resource Management Practices with Green Employee Behavior: The Role of Environmental Knowledge as a Mediator. E3S Web of Conferences, 2021, 277, 06002.	0.5	4



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127	IS THE SUPPLY CHAIN ORIENTATION IN AN AGILE SUPPLY CHAIN DETERMINING THE SUPPLY CHAIN PERFORMANCE?. Humanities and Social Sciences Reviews, 2019, 7, 695-702.	0.2	4
128	EXPLORING THE NEXUS BETWEEN SUPPLY CHAIN INTEGRATION, EXPORT MARKETING STRATEGIES PRACTICES AND EXPORT PERFORMANCE: A CASE OF INDONESIAN FIRMS. Humanities and Social Sciences Reviews, 2019, 7, 711-719.	0.2	4
129	How the nexus among the free trade, institutional quality and economic growth ffect the trade from ASEAN countries. Entrepreneurship and Sustainability Issues, 2020, 7, 2079-2094.	1.1	4
130	Determining the initial and subsequent impact of artificial intelligence adoption on economy: a macroeconomic survey from ASEAN. Journal of Intelligent and Fuzzy Systems, 2020, 39, 5459-5474.	1.4	4
131	A Comparative Study of the Efficiency and the Effectiveness of Primary Education Management between the Provincial Administrative Organisation and the Office of the Basic Education Commission: A Service User Satisfaction Survey. Modern Applied Science, 2016, 10, 58.	0.6	3
132	Green Intellectual Capital Factors Leading to Business Sustainability. E3S Web of Conferences, 2021, 277, 06009.	0.5	3
133	THE MEDIATING ROLE OF SUPPLIER NETWORK, THE MODERATING ROLE OF FLEXIBLE RESOURCES IN THE RELATIONSHIP BETWEEN LEAN MANUFACTURING PRACTICES AND THE ORGANIZATIONAL PERFORMANCE. Humanities and Social Sciences Reviews, 2019, 7, 720-727.	0.2	3
134	THE SUPPLY CHAIN MANAGEMENT AND INFORMATION SHARING AS ANTECEDENTS OF OPERATIONAL PERFORMANCE: A CASE OF SMEs. Humanities and Social Sciences Reviews, 2019, 7, 495-502.	0.2	3
135	TOWARDS SUSTAINABLE FUNCTIONING OF ORGANIZATION: WOMEN EMPOWERMENT AND CORPORATE MANAGEMENT CULTURE. Journal of Security and Sustainability Issues, 2019, 9, 321-332.	0.4	3
136	COMPLEXITIES IN A FLEXIBLE SUPPLY CHAIN AND THE ROLE OF KNOWLEDGE TRANSFER. Humanities and Social Sciences Reviews, 2019, 7, 531-538.	0.2	3
137	ROLE OF ETHICS IN SUPPLY CHAIN MANAGEMENT: CULTURE AS MODERATOR. Humanities and Social Sciences Reviews, 2019, 7, 736-743.	0.2	3
138	Effect of Service Innovation and Market Intelligence on Supply Chain Performance in Indonesian Fishing Industry. Industrial Engineering and Management Systems, 2019, 18, 407-416.	0.4	3
139	Corporate Entrepreneurship and Business Performance of Logistic Companies in Indonesia. Industrial Engineering and Management Systems, 2019, 18, 541-550.	0.4	3
140	The Effect of Shopping Mall Image on Consumer Behavior in Indonesia. Journal of Computational and Theoretical Nanoscience, 2019, 16, 4731-4737.	0.4	3
141	Selection of sustainable suppliers in the oil and gas industry using fuzzy multi-criteria decision-making methods. International Journal of Industrial Engineering and Management, 2021, 12, 253-261.	2.0	3
142	Power (Lessness) of the State in Globalisation Era: Empirical Proposals on Determination of Domestic Paddy Price in Thailand. Asian Social Science, 2013, 9, .	0.2	2
143	Exchange Rate and Country's Export Competitiveness: An Empirical Discourse Analysis. Asian Social Science, 2013, 9, .	0.2	2
144	Whether Loyalty to a Football Club Can Translate into a Political Support for the Club Owner: An Empirical Evidence from Thai League. Journal of Politics and Law, 2018, 11, 47.	0.1	2

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145	Analyzing the energy performance of buildings by neuro-fuzzy logic based on different factors. Environment, Development and Sustainability, 0, , 1.	5.0	2
146	Effect of Cultural Traits, Leadership Styles and Commitment to Change on Supply Chain Operational Excellence. Journal of Computational and Theoretical Nanoscience, 2019, 16, 2967-2974.	0.4	2
147	Exploring the link between HRPractices, Employee Motivation, Employee Empowerment and Employee Performance in Engineering Firms of Indonesia. International Journal of Psychosocial Rehabilitation, 2019, 23, 734-747.	0.1	2
148	Environmental regulation, green product innovation and performance: Do the environmental dynamics matter in Thai Sports industry?. , 0, , .		2
149	The stakeholderâ€™s pressure and environmental supply chain: Does the environmental training matter in Thai sports manufacturing firms?. , 0, , .		2
150	IMPACT STRATEGIC SOURCING, SUPPLIER INNOVATIVENESS, AND INFORMATION SHARING ON SUPPLY CHAIN AGILITY. Humanities and Social Sciences Reviews, 2019, 7, 132-140.	0.2	2
151	Promoting Female Entrepreneurial Growth Intention in Thailandâ€™s Tourism Industry: Role of Education Driven Ability, Opportunities and Advisory. Journal of Computational and Theoretical Nanoscience, 2019, 16, 4638-4645.	0.4	2
152	Impact of Facebook Advertising on Purchase Intention. , 2019, , .		2
153	SUPPLY CHAIN AND FIRM PERFORMANCE: EXAMINING THE MODERATING ROLE OF SUPPLY CHAIN INFORMATION STRATEGY. Polish Journal of Management Studies, 2019, 20, 454-465.	0.9	2
154	ROLE OF E-GOVERNMENT AND OPEN DATA TO ENHANCE TRANSPARENCY IN ASEAN REGION: A PANEL DATA ANALYSIS. Journal of Security and Sustainability Issues, 2020, 10, 337-347.	0.4	2
155	Quality of Thai Media: Empirical Proposals on â€œPrime Ministerâ€™s Eggsâ€•Discourse. Asian Social Science, 2013, 9, .	0.2	1
156	The Prostitution Business of Greater Mekong Subregion Women in Bangkok and the Adjacent Areas. Review of European Studies, 2016, 8, 35.	0.3	1
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