

Management (Business)-

- 1 - **Title:** Marketing capability and export performance: The moderating effect of export performance
- 2 - **Title:** The Impact of Feedback Orientation and the Effect of Satisfaction With Feedback on In-Role Job Performance
- 3 - **Title:** The effect of market orientation as a mediating variable in the relationship between entrepreneurial orientation and SMEs performance
- 4 - **Title:** Total Rewards and Retention: Case Study of Higher Education Institutions in Pakistan
- 5 - **Title:** The Role of Physical Environment, Price Perceptions, and Consumption Emotions in Developing Customer Satisfaction in Chinese Resort Hotels
- 6 - **Title:** Internet banking service quality and its implication on e-customer satisfaction and e-customer loyalty
- 7 - **Title:** Online impulse buying of tourism products The role of web site personality, utilitarian and hedonic web browsing
- 8 - **Title:** Determinants of App Stores Continuance Behavior: A PLS Path Modelling Approach
- 9 - **Title:** Community-based ecotourism management for sustainable development of marine protected areas in Malaysia
- 10 - **Title:** 3G post adoption users experience with telecommunications services A partial least squares (PLS) path modelling approach
- 11 - **Title:** Towards a Learning Organization: Case Study of King Saud University
- 12 - **Title:** Effective Reuse and Sharing of Best Teaching Practices
- 13 - **Title:** Environmental Kuznets curve among BRICS countries: Spot lightening finance, transport, energy and growth factors
- 14 - **Title:** The structural relationship between TQM, employee satisfaction and hotel performance
- 15 - **Title:** War economy and pleasure: assessing the effects of military expenditure on tourism growth
- 16 - **Title:** Linear and Non-linear Relationships Between Growth, Inequality, and Poverty in a Panel of Latin America and the Caribbean Countries: A New Evidence of Pro-poor Growth
- 17 - **Title:** Effective International Tourism Management: A Strategic Approach
- 18 - **Title:** Gender differences and consumer's repurchase intention: the impact of trust propensity, usefulness and ease of use for implication of innovative online retail
- 19 - **Title:** The effectiveness of green product positioning and marketing strategies towards purchase intention in Malaysia
- 20 - **Title:** Determinants of green logistics in BRICS countries: An integrated supply chain model for green business

- 21 - **Title:** Nexus between financial development and CO2 emissions in Saudi Arabia: analyzing the role of globalization
- 22 - **Title:** Pro-poor growth and sustainable development framework: Evidence from two step GMM estimator
- 23 - **Title:** Food-beverage-tobacco consumption, smoking prevalence, and high-technology exports influenced healthcare sustainability agenda across the globe
- 24 - **Title:** The Effect of Satellite Laboratory Installation on Chemotherapy Waiting Time in an Oncology Treatment Unit
- 25 - **Title:** Moderating and mediating role of renewable energy consumption, FDI inflows, and economic growth on carbon dioxide emissions: evidence from robust least square estimator
- 26 - **Title:** Minimum Cost Multiobjective Programming Model for Target Efficiency in Sample Selection
- 27 - **Title:** Socio-economic and environmental factors influenced the United Nations healthcare sustainable agenda: evidence from a panel of selected Asian and African countries
- 28 - **Title:** The impact of tourism and finance on women empowerment
- 29 - **Title:** Management of green transportation: an evidence-based approach
- 30 - **Title:** Exploring inside the box: a cross-cultural examination of stimuli affecting fast food addiction
- 31 - **Title:** Upward influence tactics and their effects on job performance ratings and flexible working arrangements: The mediating roles of mutual recognition respect and mutual appraisal respect
- 32 - **Title:** Resource management for green growth: Ensure environment sustainability agenda for mutual exclusive global gain
- 33 - **Title:** Saudi Arabia-China-Pakistan Economic Corridor: intergovernmental green initiatives
- 34 - **Title:** Efficiently managing green information and communication technologies, high-technology exports, and research and development expenditures: A case study
- 35 - **Title:** Financial management of natural resource market: Long-run and inter-temporal (forecast) relationship
- 36 - **Title:** Does meaningful work reduce cyberloafing? Important roles of affective commitment and leader-member exchange
- 37 - **Title:** The effects of subordinates' use of upward influence tactics on their supervisors' job performance evaluations in Saudi Arabia: the significance of loyalty
- 38 - **Title:** Management of natural resources and material pricing: Global evidence
- 39 - **Title:** Management of various socio-economic factors under the United Nations sustainable development agenda
- 40 - **Title:** Management of water, energy, and food resources: Go for green policies

- 41 - **Title:** International tourism, social distribution, and environmental Kuznets curve: evidence from a panel of G-7 countries
- 42 - **Title:** Determinants of Attitudes Towards Web Advertising: An Evidence from Malaysia
- 43 - **Title:** Identifying the Carbon Emissions Damage to International Tourism: Turn a Blind Eye
- 44 - **Title:** Religiosity, Psychological Resilience, and Mental Health Among Breast Cancer Patients in Kingdom of Saudi Arabia
- 45 - **Title:** Dynamic interaction between financial development and natural resources: Evaluating the 'Resource curse' hypothesis
- 46 - **Title:** Sustainable food production, forest biodiversity and mineral pricing: Interconnected global issues
- 47 - **Title:** Predicting consumer preferences in electronic market based on IoT and Social Networks using deep learning based collaborative filtering techniques
- 48 - **Title:** Determination of resource curse hypothesis in mediation of financial development and clean energy sources: Go-for-green resource policies
- 49 - **Title:** Does communicable diseases (including COVID-19) may increase global poverty risk? A cloud on the horizon
- 50 - **Title:** Impact of average temperature, energy demand, sectoral value added, and population growth on water resource quality and mortality rate: it is time to stop waiting around
- 51 - **Title:** Social and administrative issues related to the COVID-19 pandemic in Pakistan: better late than never
- 52 - **Title:** The impacts of COVID-19 measures on global environment and fertility rate: double coincidence
- 53 - **Title:** Nexus between natural and technical disaster shocks, resource depletion and growth-specific factors: evidence from quantile regression
- 54 - **Title:** Go-for-green policies: The role of finance and trade for sustainable development
- 55 - **Title:** Structural changes, financial and business regulatory measures, energy and tourism demand: Evidence from group of seven countries
- 56 - **Title:** Relationship of environment with technological innovation, carbon pricing, renewable energy, and global food production
- 57 - **Title:** The role of carbon pricing in the relationship between air freight and environmental resource depletion: a case study of Saudi Arabia
- 58 - **Title:** The role of information and communication technology (internet penetration) on Asian stock market efficiency: Evidence from quantile-on-quantile cointegration and causality approach
- 59 - **Title:** Dynamic linkages between transportation, waste management, and carbon pricing: Evidence from the Arab World
- 60 - **Title:** Role of information and communication technologies on the war against terrorism and on the development of tourism: Evidence from a panel of 28 countries

- 61 - **Title:** Communicable Diseases (Including COVID-19)-Induced Global Depression: Caused by Inadequate Healthcare Expenditures, Population Density, and Mass Panic
- 62 - **Title:** Relationship of environment with technological innovation, carbon pricing, renewable energy, and global food production
- 63 - **Title:** Evaluating 'natural resource curse' hypothesis under sustainable information technologies: A case study of Saudi Arabia
- 64 - **Title:** Does emotional intelligence and empowering leadership affect psychological empowerment and work engagement?
- 65 - **Title:** The mediating role of ICTs in the relationship between international tourism and environmental degradation: fit as a fiddle
- 66 - **Title:** Evaluating Ecological Footprints through Inbound Tourism, Population Density, and Global Trade
- 67 - **Title:** Identifying the Potential Causes, Consequences, and Prevention of Communicable Diseases (Including COVID-19)
- 68 - **Title:** The role of technical cooperation grants in mineral resource extraction: Evidence from a panel of 12 abundant resource economies
- 69 - **Title:** The role of information and communication technologies in mitigating carbon emissions: evidence from panel quantile regression
- 70 - **Title:** Financial development during COVID-19 pandemic: the role of coronavirus testing and functional labs
- 71 - **Title:** The dark triad and counterproductive work behaviours: A multiple mediation analysis
- 72 - **Title:** Optimized Predictive Framework for Healthcare Through Deep Learning
- 73 - **Title:** Demographic, psychological, and environmental factors affecting student's health during the COVID-19 pandemic: on the rocks
- 74 - **Title:** Nationwide Lockdown, Population Density, and Financial Distress Brings Inadequacy to Manage COVID-19: Leading the Services Sector into the Trajectory of Global Depression
- 75 - **Title:** Progress in nuclear energy with carbon pricing to achieve environmental sustainability agenda: on the edge of one's seat
- 76 - **Title:** Technowomen: Women's Autonomy and Its Impact on Environmental Quality
- 77 - **Title:** Mobile Applications to Fight against COVID-19 Pandemic: The Case of Saudi Arabia
- 78 - **Title:** The role of technical efficiency, market competition and risk in the banking performance in G20 countries
- 79 - **Title:** Strauss point modeling for seismic activity: a case study of earthquakes
- 80 - **Title:** Does improvement in the environmental sustainability rating help to reduce the COVID-19 cases? Controlling financial development, price level and carbon damages

- 81 - **Title:** Understanding the Effects of eWOM Antecedents on Online Purchase Intention in China
- 82 - **Title:** Toward the e-loyalty of digital library users: investigating the role of e-service quality and e-trust in digital economy
- 83 - **Title:** Does COVID-19 pandemic disrupt sustainable supply chain process? Covering some new global facts
- 84 - **Title:** Financial development, oil resources, and environmental degradation in pandemic recession: to go down in flames
- 85 - **Title:** Dynamic Linkages between Green Energy, Knowledge Spillover, and Carbon Emissions: Global Evidence
- 86 - **Title:** Socio-economic and corporate factors and COVID-19 pandemic: a wake-up call
- 87 - **Title:** Measuring technical efficiency associated with environmental investment: does market competition and risk matters in banking sector
- 88 - **Title:** Leadership, proactive personality and organizational outcomes: role of parallel of mediators in Pakistani 3-star hotels
- 89 - **Title:** The impact of coal combustion, nitrous oxide emissions, and traffic emissions on COVID-19 cases: a Markov-switching approach
- 90 - **Title:** Prediction of Drought Severity Using Model-Based Clustering
- 91 - **Title:** The factors influencing Saudi Arabian women's persistence in nontraditional work careers
- 92 - **Title:** Development of Hybrid Methods for Prediction of Principal Mineral Resources
- 93 - **Title:** Nonlinearity in the relationship between COVID-19 cases and carbon damages: controlling financial development, green energy, and R&D expenditures for shared prosperity
- 94 - **Title:** Personality Traits Affecting Opinion Leadership Propensity in Social Media: An Empirical Examination in Saudi Arabia
- 95 - **Title:** Women's autonomy and its impact on environmental sustainability agenda
- 96 - **Title:** An integrative framework of innovative work behavior for employees in SMEs linking knowledge sharing, functional flexibility and psychological empowerment
- 97 - **Title:** Statistical analysis of modified Hargreaves equation for precise estimation of reference evapotranspiration
- 98 - **Title:** Environmental and natural resource degradation in the wake of COVID-19 pandemic: a wake-up call
- 99 - **Title:** Investigating Mobile Banking Continuance Intention: A Mixed-Methods Approach
- 100 - **Title:** Ecological footprints jeopardy for mineral resource extraction: Efficient use of energy, financial development and insurance services to conserve natural resources
- 101 - **Title:** Technology- and logistics-induced carbon emissions obstructing the

Green supply chain management agenda: evidence from 101 countries

102 - **Title:** A new propagation-based framework to enhance competency in regional drought monitoring

103 - **Title:** Do environmental pollutants carrier to COVID-19 pandemic? A cross-sectional analysis

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105 - **Title:** Towards innovation performance of SMEs: investigating the role of digital platforms, innovation culture and frugal innovation in emerging economies

106 - **Title:** Evaluating pollution damage function through carbon pricing, renewable energy demand, and cleaner technologies in China: blue versus green economy

107 - **Title:** What is Right and What is Wrong in the Environmental Governance Model? Environmental Regulations for Improving Environmental Sustainability Ratings

108 - **Title:** Managing Natural Resources through Sustainable Environmental Actions: A Cross-Sectional Study of 138 Countries

109 - **Title:** Assessing Hybrid Solar-Wind Potential for Industrial Decarbonization Strategies: Global Shift to Green Development

110 - **Title:** Influence of CSR and leadership style on sustainable performance: moderating impact of sustainable entrepreneurship and mediating role of organizational commitment

111 - **Title:** Innovative Carbon Mitigation Techniques to Achieve Environmental Sustainability Agenda: Evidence from a Panel of 21 Selected R&D Economies

112 - **Title:** Impact of Knowledge Sharing on Sustainable Performance: Mediating Role of Employee's Ambidexterity

113 - **Title:** The Nexus Between the Big Five Personality Traits Model of the Digital Economy and Blockchain Technology Influencing Organization Psychology

114 - **Title:** Environmental Management System towards Environmental Performance of Hotel Industry: Does Corporate Social Responsibility Authenticity Really Matter?

115 - **Title:** Tackling organizational innovativeness through strategic orientation: strategic alignment and moderating role of strategic flexibility

116 - **Title:** Impact of CSR, innovation, and green investment on sales growth: new evidence from manufacturing industries of China and Saudi Arabia

117 - **Title:** Security Challenges and Air Quality Management in India: Emissions Inventory and Forecasting Estimates

118 - **Title:** Destructive Role of COVID-19 Fear on Nurses Performance: Mediating Role of Stress

119 - **Title:** The psychological attraction of food brand by football player's Advertisement: A Research study of consumer behavior towards product Choice

120 - **Title:** Impact of Sports Psychology, Human Behavior, and Advertisement

on the sales of player's shirts and drinks

121 - **Title:** The future of leadership in Saudi Arabia: the nexus of shared leadership, project team process, and performance

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123 - **Title:** Do Product Characteristics Affect Customers' Participation in Virtual Brand Communities? An Empirical Study

124 - **Title:** Hegemony of Network Capabilities, Frugal Innovation and Innovation Strategies: The Innovation Performance Perspective

125 - **Title:** Do affluent nations value a clean environment and preserve it? Evaluating the N-shaped environmental Kuznets curve

126 - **Title:** Environmental Performance through Environmental Resources Conservation Efforts: Does Corporate Social Responsibility Authenticity Act as Mediator?

127 - **Title:** A Dual-Stage SEM-ANN Analysis to Explore Consumer Adoption of Smart Wearable Healthcare Devices

128 - **Title:** How Small and Medium Enterprises Achieve Innovation Performance? An Investigation of Influential Factors

129 - **Title:** An assessment of rural household vulnerability and resilience in natural hazards: evidence from flood prone areas

130 - **Title:** Social Entrepreneurship Opportunities via Distant Socialization and Social Value Creation

131 - **Title:** Towards the Achievement of Frugal Innovation: Exploring Major Antecedents among SMEs

132 - **Title:** Nexus of Innovation Network, Digital Innovation and Frugal Innovation towards Innovation Performance: Investigation of Energy Firms

133 - **Title:** How Do Firms Achieve Green Innovation? Investigating the Influential Factors among the Energy Sector

134 - **Title:** Determining the level of essential elements in patients with Ewing Sarcoma: A correlation

135 - **Title:** The role of empowering leadership and psychological empowerment on nurses' work engagement and affective commitment

136 - **Title:** Energy Security and Energy Poverty in Emerging Economies: A Step Towards Sustainable Energy Efficiency

137 - **Title:** Impact of News Overload on Social Media News Curation: Mediating Role of News Avoidance

138 - **Title:** Application of Item Response Theory (IRT)-Graded Response Model (GRM) to Entrepreneurial Ecosystem Scale

139 - **Title:** A new spatiotemporal two-stage standardized weighted procedure for regional drought analysis

140 - **Title:** The Role of Sustainable Technological Innovations in the Relationship between Freight Pricing and Environmental Degradation: Evidence from a Panel of 39 R&D economies

- 141 - **Title:** Impact of Employees' Workplace Environment on Employees' Performance: A Multi-Mediation Model
- 142 - **Title:** The role of carbon taxes, clean fuels, and renewable energy in promoting sustainable development: How green is nuclear energy?
- 143 - **Title:** Fresh evidence on environmental quality measures using natural resources, renewable energy, non-renewable energy and economic growth for 10 Asian nations from CS-ARDL technique
- 144 - **Title:** The Non-linear impact of renewable energy and trade on Consumption-based carbon emissions
- 145 - **Title:** The Shared Experience of Insured and Uninsured Patients: A Comparative Study
- 146 - **Title:** Non linear effect of Biomass, fossil fuels and renewable energy usage on the economic Growth: Managing sustainable development through energy sector
- 147 - **Title:** A comprehensive and systematic literature review on the employee attendance management systems based on cloud computing
- 148 - **Title:** Role of Extrinsic Cues in the Formation of Quality Perceptions
- 149 - **Title:** Examining Consumers' Adoption of Smart Wearable Payments
- 150 - **Title:** Integration of renewable energy, environmental policy stringency, and climate technologies in realizing environmental sustainability: Evidence from OECD countries
- 151 - **Title:** Achieving Green Innovation in Energy Industry through Social Networks, Green Dynamic Capabilities, and Green Organizational Culture
- 152 - **Title:** Prevention of COVID-19 pandemic through technological innovation: ensuring global innovative capability, absorptive capacity, and adaptive healthcare competency
- 153 - **Title:** Linkage among Urbanization, energy Consumption, economic growth and carbon Emissions. Panel data analysis for China using ARDL model
- 154 - **Title:** Factors affecting youth empowerment and entrepreneurial initiatives: Social implications and way forward
- 155 - **Title:** Curing the resource curse with the adoption of resource-rich energy in MINT countries: An application of quantile regression
- 156 - **Title:** Improving mineral resource management by accurate financial management: Studying through artificial intelligence tools
- 157 - **Title:** Job Embeddedness or Work Engagement: A Catalyst for Job Satisfaction?
- 158 - **Title:** Exploring the Associations between Social Support, Perceived Uncertainty, Job Stress, and Emotional Exhaustion during the COVID-19 Crisis
- 159 - **Title:** Green Innovation through Green and Blue Infrastructure Development: Investigation of Pollution Reduction and Green Technology in Emerging Economy
- 160 - **Title:** Institutional Pressures and Circular Economy Target Performance: Are Zero Waste Practices and Enviropreneurship Worth Pursuing?

- 161 - **Title:** Economic growth and carbon emissions in Pakistan: the effects of China's Logistics Industry
- 162 - **Title:** Towards Ethical Consumption Activities among Tourism Firms: Nexus of Environmental Knowledge, CSR Participation and Psychological Social Support
- 163 - **Title:** Zero Waste Management: Investigation of Green Technology, the Green Supply Chain, and the Moderating Role of CSR Intentions
- 164 - **Title:** Crypto currency and green investment impact on global environment: A time series analysis
- 165 - **Title:** Navigating the global mineral market: A study of resource wealth and the energy transition
- 166 - **Title:** Analyzing the Leading Role of High-Performance Work System towards Strategic Business Performance
- 167 - **Title:** Leading Role of E-Learning and Blockchain towards Privacy and Security Management: A Study of Electronics Manufacturing Firms
- 168 - **Title:** Employer Branding and Employee Retention in the Banking Sector in Saudi Arabia: Mediating Effect of Relational Psychological Contracts
- 169 - **Title:** Does Technology Orientation Determine Innovation Performance through Digital Innovation? A Glimpse of the Electronic Industry in the Digital Economy
- 170 - **Title:** Accounting Information Systems as Mediator for Digital Technology and Strategic Performance Interplay
- 171 - **Title:** Do precarious female employment and political autonomy affect the under-5 mortality rate? Evidence from 166 countries
- 172 - **Title:** A green perspective: Investigating the optical effects of e-commerce, renewable energy demand, and services trade on carbon emissions
- 173 - **Title:** Government effectiveness towards economic recovery and value addition in natural resource market: Asymmetric analysis of Chinese green economy
- 174 - **Title:** A study evaluating the extrinsic and intrinsic determinants of farmers' adoption of climate change adaptation strategies: A novel approach for improving farmers' health
- 175 - **Title:** The Power of Electronic Media: Nexus of Digital Crowdfunding Platforms, Innovation Strategy, Technology Orientation and Crowdfunding Performance
- 176 - **Title:** Leading Role of Big Data Analytic Capability in Innovation Performance: Role of Organizational Readiness and Digital Orientation
- 177 - **Title:** Customer Engagement and Customer Relationship Management Capabilities' Effects on Innovation Performance and Customer Distrust's Moderating Role
- 178 - **Title:** Harnessing Big Data Analytics to Accelerate Innovation: An Empirical Study on Sport-Based Entrepreneurs
- 179 - **Title:** Access to sustainable healthcare infrastructure: a review of industrial emissions, coal fires, and particulate matter

- 180 - **Title:** Emotional Intelligence, Innovative Work Behavior, and Cultural Intelligence Reflection on Innovation Performance in the Healthcare Industry
- 181 - **Title:** Mental Well-Being of Nursing Staff and Destructive Role of COVID-19 Fear and Perceived Stress
- 182 - **Title:** Knowledge Sharing Key Issue for Digital Technology and Artificial Intelligence Adoption
- 183 - **Title:** Digital Revolution and Digitization Process to Promote AIS as a Vector of Financial Performance
- 184 - **Title:** The IMPACT of Web of Science Coverage and Scientific and Technical Journal Articles on the World's Income: Scientific Informatics and the Knowledge-Driven Economy
- 185 - **Title:** Thriving at Work as a Mediator of the Relationship between Transformational Leadership and Innovative Work Behavior
- 186 - **Title:** Green and Environmental Marketing Strategies and Ethical Consumption: Evidence from the Tourism Sector
- 187 - **Title:** Green investing in China's air cargo industry: Opportunities and challenges for sustainable transportation
- 188 - **Title:** Impact of Green Process Innovation and Productivity on Sustainability: The Moderating Role of Environmental Awareness
- 189 - **Title:** Unleashing the Casual Impact of House Prices on Air Quality: Evidence from Chinese Cities
- 190 - **Title:** The role of environmental regulation and green human capital towards sustainable development: The mediating role of green innovation and industry upgradation
- 191 - **Title:** Knowledge Sharing and the Moderating Role of Digital Innovation on Employees Innovative Work Behavior
- 192 - **Title:** Examining the trade-offs in clean energy provision: Focusing on the relationship between technology transfer, renewable energy, industrial growth, and carbon footprint reduction
- 193 - **Title:** Exploring the Relationship Between Work-Family Conflict, Family-Work Conflict and Job Embeddedness: Examining the Mediating Role of Emotional Exhaustion
- 194 - **Title:** Development strategies for reducing infant mortality: A focus on healthcare infrastructure and policy in emerging Asian countries
- 195 - **Title:** The future of Green energy: A panel study on the role of renewable resources in the transition to a Green economy
- 196 - **Title:** E-commerce mineral resource footprints: Investigating drivers for sustainable mining development
- 197 - **Title:** Assessing Forest Conservation Strategies for Biodiversity Restoration and Sustainable Development: A Comparative Analysis of Global Income Groups
- 198 - **Title:** Perceived Social Support and Workplace Deviant Behaviors: The Mediating Role of Self-esteem in Employees in Saudi Arabia
- 199 - **Title:** Beyond the numbers: unveiling the environmental impacts of

international tourism and the role of renewable energy transition

200 - **Title:** Evaluating the U-shaped environmental kuznets curve in China: The impact of high technology exports and renewable energy consumption on carbon emissions

201 - **Title:** Investigating the role of green curriculum in shaping pro-environmental behaviors and environmental values orientation for sustainability

202 - **Title:** FinTech revolution in mineral management: Exploring the nexus between technology adoption and sustainable Resource utilization in an industry 4.0 context

203 - **Title:** Natural resources a curse or blessings for international trade? Empirical evidence from high indebted economies

204 - **Title:** The impact of mineral resource abundance on environmental degradation in ten mineral- rich countries: Do the green innovation and financial technology matter?

205 - **Title:** The asymmetric role of natural resources, fintech and green innovations in the Chinese economy. Evidence from QARDL approach

206 - **Title:** From desolation to preservation: Investigating longitudinal trends in forest coverage and implications for future environmental strategies

207 - **Title:** Beneath the surface: a bibliometric analysis of the hidden risks and costs of blockchain technology

208 - **Title:** Role of perceived ease of use, usefulness, and financial strength on the adoption of health information systems: the moderating role of hospital size

209 - **Title:** Toward sustainable consumption: Exploring the role of environmental innovation and international trade on consumption-based carbon emissions in OECD countries

210 - **Title:** Do climate change policies, and environmental regulations affect the financial performance: policy-based analysis in context of green innovation

211 - **Title:** The impact of women's empowerment and access to finance on greenhouse gas emissions: A framework for securing environmental tranquility

212 - **Title:** Assessing the effect of the aquaculture industry, renewable energy, blue R&D, and maritime transport on GHG emissions in Ireland and Norway

213 - **Title:** A comparative study on the impact of cation replacements on the structural, optoelectronic and thermodynamic characteristics of hexafluorides red phosphors Cs₂MF₆ (M = C, Ge, Pb, Si) using first-principles calculations: a prospect for warm-white LEDs (w-LEDs) applications

214 - **Title:** Do women in politics and government efficiency enhance electricity access in Nigeria: analyzing energy prices and foreign investment

215 - **Title:** EFFECTS OF RELIGIOSITY AND PERCEIVED SOCIAL SUPPORT ON CAREER SUCCESS: EXAMINING MODERATING ROLE OF ISLAMIC WORKPLACE SPIRITUALITY

216 - **Title:** Integrating fintech in natural resource management: Assessing the EKC hypothesis for sustainable development in E7 countries

217 - **Title:** Reducing carbon emissions with Geoscience solutions: A look at the

contributions of nuclear energy, technology, and green finance

218 - **Title:** Assessment of spatio-temporal dynamics of land degradation and desertification in Pakistan and its impact on agriculture productivity

219 - **Title:** Revealing the Structural, Electronic, Optical, and Thermoelectric Aspects of the Gold-Based Double Perovskites $X_2Au+Au_3+Br_6$ ($X = Cs, Rb$) Using a First-Principles Approach

220 - **Title:** The influence of grid connectivity, electricity pricing, policy-driven power incentives, and carbon emissions on renewable energy adoption: Exploring key factors

221 - **Title:** How do energy efficiency, technology, natural resources and globalization impact environmental sustainability? Fresh evidence from load capacity curve theory

222 - **Title:** Does nuclear energy reduce carbon emissions despite using fuels and chemicals? Transition to clean energy and finance for green solutions

223 - **Title:** Participatory leadership and supportive organisational culture Panacea for job satisfaction regulatory role of work-life balance

224 - **Title:** Contribution of hydro energy production, economic complexity and technological innovation in achieving an environmentally sustainable Asia

225 - **Title:** Role of energy natural resource productivity and environmental taxation in controlling environmental pollution: Policy-based analysis for regions

226 - **Title:** Impact of passion at work on emotional exhaustion: mediating role of negative emotions

227 - **Title:** Insights of resources productivity and green technologies impact on renewable energy consumption: Novel MMQR approach

228 - **Title:** How Green Performance Is Affected by Green Talent Management in Tourism and Hospitality Businesses: A Mediation Model

229 - **Title:** Can artificial intelligence and green finance affect economic cycles?

230 - **Title:** Analysing Oil Prices Fluctuations, Carbon Emissions and Renewable Energy Trends in Uncovering the Eco-Economic Interplay in China's Trade Liberalization

231 - **Title:** First principles quantum analysis of the structural, electronic, optical, spintronic, and mechanical properties of doped half-Heusler compounds for green energy applications

232 - **Title:** DFT Analysis of Transition Metal (TM) Substitutions on Cu-Based Chalcogenides: Structural, Electronic, and Thermophysical Properties for Interface Thermal Performance and Energy

233 - **Title:** How does technological innovation moderate the environmental impacts of economic growth, natural resource rents and trade openness?

234 - **Title:** First-Principles study of Ti-Based X_2TiH_5 ($X = Mg, Ca, Sr$) hydrides for Advanced hydrogen storage applications

235 - **Title:** Enhancing Tourist Well-Being in Jilin Province: The Roles of Eco-Friendly Engagement and Digital Infrastructure

236 - **Title:** A Study on the Role of Leaders in Achieving Sustainable

Competitiveness and Sustainability During Change

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239 - **Title:** The impact of the green technology on the renewable energy innovation: Fresh pieces of evidence under the role of research & development and digital economy