Adoption of green banking practices and environmenta demonstration of structural equation modelling

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Citation Report

#	Article	IF	CITATIONS
1	CSR as a Potential Motivator to Shape Employees' View towards Nature for a Sustainable Workplace Environment. Sustainability, 2021, 13, 1499.	3.2	63
2	Green banking initiatives: a qualitative study on Indian banking sector. Environment, Development and Sustainability, 2022, 24, 293-319.	5.0	76
3	Modelling a sustainable credit score system (SCSS) using BWM and fuzzy TOPSIS. International Journal of Sustainable Development and World Ecology, 2022, 29, 195-208.	5.9	16
4	Developing a multi-criteria sustainable credit score system using fuzzy BWM and fuzzy TOPSIS. Environment, Development and Sustainability, 2022, 24, 5368-5399.	5.0	16
5	Structural transformations and conventional energy-based power utilization on carbon emissions: empirical evidence from Pakistan. Environment, Development and Sustainability, 2023, 25, 2419-2442.	5.0	11
6	Trade openness and urbanization impact on renewable and non-renewable energy consumption in China. Environmental Science and Pollution Research, 2022, 29, 41653-41668.	5.3	33
7	Do Green Banking Activities Improve the Banks' Environmental Performance? The Mediating Effect of Green Financing. Sustainability, 2022, 14, 989.	3.2	43
8	The Effect of Green Banking Practices on Banks' Environmental Performance and Green Financing: An Empirical Study. Energies, 2022, 15, 1292.	3.1	43
9	Comparative Analysis of Trade Liberalization, CO2 Emissions, Energy Consumption and Economic Growth in Southeast Asian and Latin American Regions: A Structural Equation Modeling Approach. Frontiers in Environmental Science, 2022, 10, .	3.3	13
10	Research on the Spatial Impact of Green Finance on the Ecological Development of Chinese Economy. Frontiers in Environmental Science, 2022, 10, .	3.3	9
11	A Holistic Perspective of Customer Satisfaction Towards Green Banking Practices., 2022, 15, 24-31.		1
12	Analysis of Environmental Priorities for Green Project Investments Using an Integrated q-Rung Orthopair Fuzzy Modeling. IEEE Access, 2022, 10, 50996-51007.	4.2	24
13	Do Corporate Social Responsibility Practices and Green Finance Dimensions Determine Environmental Performance? An Empirical Study on Bangladeshi Banking Institutions. Frontiers in Environmental Science, 0, 10, .	3.3	23
14	Evaluating the relationship between entrepreneurial marketing, competitive advantage, and Islamic banks performance. Journal of Financial Services Marketing, 2023, 28, 599-614.	3.4	2
15	Green Total Factor Productivity of Dairy Farming in China: Based on the Perspective of Scale Heterogeneity. Frontiers in Environmental Science, 0, 10 , .	3.3	3
16	Bank Customer Green Banking Technology Adoption. Advances in Environmental Engineering and Green Technologies Book Series, 2022, , 64-102.	0.4	1
17	The impact of public health events on green economy efficiency in the context of environmental regulation. Frontiers in Public Health, $0,10,10$	2.7	3
18	Green banking and sustainability –Âa review. Arab Gulf Journal of Scientific Research, 2022, 40, 247-263.	0.6	16

#	ARTICLE	IF	CITATIONS
19	Green banking adoption practices: improving environmental, financial, and operational performance. International Journal of Ethics and Systems, 2023, 39, 820-840.	1.4	10
20	The linkage between green banking practices and green loyalty: A customer perspective. Banks and Bank Systems, 2022, 17, 201-212.	1.5	3
21	Characterising topophilic behaviour in the wake of river decay and pollution through structural equation modelling. Environment, Development and Sustainability, 2023, 25, 15043-15074.	5.0	4
22	Does green credit promote green sustainable development in regional economies?—Empirical evidence from 280 cities in China. PLoS ONE, 2022, 17, e0277569.	2.5	10
23	Role of Environmental Sustainability, Psychological and Managerial Supports for Determining Bankers' Green Banking Usage Behavior: An Integrated Framework. Psychology Research and Behavior Management, 0, Volume 15, 3751-3773.	2.8	6
24	Being "green―to trust and continue in a global pandemic. International Journal of Bank Marketing, 2023, 41, 269-288.	6.4	3
25	Embracing green banking as a mean of expressing green behavior in a developing economy: exploring the mediating role of green culture. Environmental Science and Pollution Research, $0, , .$	5.3	3
26	Green HRM, green innovation and environmental performance: the role of green transformational leadership and green corporate social responsibility. Environmental Science and Pollution Research, 2023, 30, 45353-45368.	5.3	20
27	Determinants of green purchase intention in the banking sector. Journal of Environmental Planning and Management, 2024, 67, 1125-1147.	4.5	0
28	The acceptance and attitudes towards using assistive technology for people with stroke in Jordan: caregivers' perspectives. Assistive Technology, 2024, 36, 40-50.	2.0	1
29	Green banking practices, bank reputation, and environmental awareness: evidence from Islamic banks in a developing economy. Environment, Development and Sustainability, 0, , .	5.0	3
30	Bibliometric Review on Sustainable Finance. Sustainability, 2023, 15, 7119.	3.2	10
31	Environmental and Social Performance of the Banking Industry in Bangladesh: Effect of Stakeholders' Pressure and Green Practice Adoption. Sustainability, 2023, 15, 8665.	3.2	0
32	Adoption and perception of banking customers towards green mode of banking: a demonstration of structural equation modelling. Journal of Financial Services Marketing, 0, , .	3.4	2
33	Systematic Review of Green Banking Adoption: Following PRISMA Protocols. IIM Kozhikode Society & Management Review, 2023, 12, 213-233.	3.4	4
34	Green finance continuance behavior: the role of satisfaction, social supports, environmental consciousness, green bank marketing initiatives and psychological reactance. Management of Environmental Quality, 2023, 34, 1269-1294.	4.3	1
35	Does green innovation mediate corporate social responsibility and environmental performance? Empirical evidence from emerging markets. Journal of Applied Accounting Research, 0, , .	3.4	2
36	Environmental Policy Affecting the Development of Green Banking and Green Economy: A Case Study in Vietnam. RGSA: Revista De Gestão Social E Ambiental, 2023, 17, e03509.	3.8	3

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#	ARTICLE	IF	Citations
37	Let's go green: achieving consumer-related performance outcomes in banks. International Journal of Ethics and Systems, 2023, ahead-of-print, .	1.4	1
38	Challenges affecting bank consumers' intention to adopt green banking technology in the UAE: a UTAUT-based mixed-methods approach. Journal of Islamic Marketing, 2023, 14, 2466-2501.	3.5	5
39	Assessing the Association of Factors Influencing Green Banking Practices. International Journal of Applied Engineering and Management Letters, 0, , 36-54.	0.0	0
40	Impact of Green Banking Practices on Sustainable Environmental Performance and Profitability of Private Sector Banks. International Journal of Social Ecology and Sustainable Development, 2023, 14, 1-19.	0.2	1
41	Green banking adoption practices: the pathway of meeting sustainable goals. Environment, Development and Sustainability, 0, , .	5.0	1
42	Spirituality: An Attitudinal Variable among Other Factors that Drive Purchase Behaviour of the Green Consumer Segment. SDMIMD Journal of Management, 0, , 77-90.	0.1	O
43	Web-based Software Development of Movie Comparison using Laravel Framework., 2023,,.		0
44	Do sustainable banking practices enhance the sustainability performance of banking institutions? Direct and indirect effects. International Journal of Bank Marketing, 0, , .	6.4	4
45	Green human resources management practices, leadership style and employee engagement: Green banking context. Heliyon, 2023, 9, e22473.	3.2	0
46	Assessing the Impacts and Mechanisms of Green Bond Financing on the Enhancement of Green Management and Technological Innovation in Environmental Conservation Enterprises. Journal of the Knowledge Economy, 0, , .	4.4	1
47	Nexus among green marketing practice, leadership commitment, environmental consciousness, and environmental performance in Jordanian pharmaceutical sector. Cogent Business and Management, $2024,11,1$	2.9	1
48	"Go green―– evaluating the roles of environmental concerns, environmental social norms and green technology in fostering pro-green banking behaviors. Journal of Financial Reporting and Accounting, 2024, 22, 181-203.	2.4	0
49	A Multi-Analytical Approach to Investigate the Motivations of Sustainable Green Technology in the Banking Industry. International Journal of Social Ecology and Sustainable Development, 2023, 15, 1-32.	0.2	2
50	Impact of motivational factors and green behaviors on employee environmental performance. Research in Globalization, 2024, 8, 100180.	3.0	1
51	Evaluation of Green Banking in Pakistan Using Framework of the Central Bank: Employing TOPSIS Approach., 2023, 12, 159-168.		0
52	Examining the demand side factors of green banking adoption – a study exploring the case of Oman. International Journal of Islamic and Middle Eastern Finance and Management, 2024, 17, 213-231.	2.1	0
53	Millennials and Gen-Z Ethical Banking Behaviour in Malaysia., 2024, , 161-177.		0
54	Green Revolution in the Banking Sector. Advances in Finance, Accounting, and Economics, 2024, , 261-279.	0.3	0

ARTICLE IF CITATIONS

55 Green banking practices and environmental performance: navigating sustainability in banks.

50 Environmental Science and Pollution Research, 0, , .