Sustainability in the food-energy-water nexus: Evidenc

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Citation Report

#	Article	IF	Citations
1	Forward osmosis process for supply of fertilizer solutions from seawater using a mixture of draw solutions. Desalination and Water Treatment, 2016, 57, 28025-28041.	1.0	9
2	Dynamic linkages among energy consumption, air pollution, greenhouse gas emissions and agricultural production in Pakistan: sustainable agriculture key to policy success. Natural Hazards, 2016, 84, 367-381.	3.4	84
3	Econometric applications for measuring the environmental impacts of biofuel production in the panel of worlds' largest region. International Journal of Hydrogen Energy, 2016, 41, 4305-4325.	7.1	50
4	Revisiting the emissions-energy-trade nexus: evidence from the newly industrializing countries. Environmental Science and Pollution Research, 2016, 23, 7676-7691.	5.3	74
5	War economy and pleasure: assessing the effects of military expenditure on tourism growth. Quality and Quantity, 2017, 51, 1733-1754.	3.7	15
6	Could biofuel development stress China's water resources?. GCB Bioenergy, 2017, 9, 1447-1460.	5.6	20
7	Energy-water-food nexus under financial constraint environment: good, the bad, and the ugly sustainability reforms in sub-Saharan African countries. Environmental Science and Pollution Research, 2017, 24, 13358-13372.	5.3	27
8	The dynamic relationship between agricultural sustainability and food-energy-water poverty in a panel of selected Sub-Saharan African Countries. Energy Policy, 2017, 107, 289-299.	8.8	111
9	The Enantiosis of BRICS: BRICS La[w]yers and the Difference That They Can Make. , 0, , 8-30.		2
10	An Interval Fuzzy-Stochastic Chance-Constrained Programming Based Energy-Water Nexus Model for Planning Electric Power Systems. Energies, 2017, 10, 1914.	3.1	10
11	A Spanner in the Works: Humanâ€“Elephant Conflict Complicates the Foodâ€“Waterâ€“Energy Nexus in Drylands of Africa. Frontiers in Environmental Science, 2017, 5, .	3.3	12
12	Modeling the potential impacts of climate change on the water table level of selected forested wetlands in the southeastern United States. Hydrology and Earth System Sciences, 2017, 21, 6289-6305.	4.9	23
13	A global foodâ€“energyâ€“water nexus with heterogeneity, non-stationarity and cross-sectional dependence. Quality and Quantity, 2018, 52, 2723-2755.	3.7	9
14	Transdisciplinarity and the food energy and water nexus: Ecological modernization and supply chain sustainability perspectives. Resources, Conservation and Recycling, 2018, 133, 309-319.	10.8	75
15	The Water-Energy-Food Nexus: A systematic review of methods for nexus assessment. Environmental Research Letters, 2018, 13, 043002.	5.2	533
16	Relationship between urbanisation and pollutant emissions in transboundary river basins under the strategy of the Belt and Road Initiative. Chemosphere, 2018, 203, 11-20.	8.2	29
17	Economic overview of the use and production of photovoltaic solar energy in brazil. Renewable and Sustainable Energy Reviews, 2018, 81, 181-191.	16.4	127
18	Measuring the impact of global tropospheric ozone, carbon dioxide and sulfur dioxide concentrations on biodiversity loss. Environmental Research, 2018, 160, 398-411.	7.5	43

#	Article	IF	Citations
19	How economic growth, renewable electricity and natural resources contribute to CO2 emissions?. Energy Policy, 2018, 113, 356-367.	8.8	955
20	The impact of hydro-biofuel-wind energy consumption on environmental cost of doing business in a panel of BRICS countries: evidence from three-stage least squares estimator. Environmental Science and Pollution Research, 2018, 25, 4479-4490.	5.3	27
21	Testing environmental Kuznets curve hypothesis in Peru: The role of renewable electricity, petroleum and dry natural gas. Renewable and Sustainable Energy Reviews, 2018, 82, 4170-4178.	16.4	110
22	Evaluation of electricity supply sustainability and security: Multi-criteria decision analysis approach. Journal of Cleaner Production, 2018, 172, 438-453.	9.3	56
23	Spatial energy-water nexus through economic trade network. Energy Procedia, 2018, 152, 307-311.	1.8	2
24	Nexus approaches to global sustainable development. Nature Sustainability, 2018, 1, 466-476.	23.7	468
25	Water-energy-food nexus: Concepts, questions and methodologies. Journal of Cleaner Production, 2018, 195, 625-639.	9.3	325
26	Stochastic competitive analysis of hydropower and water supplies within an energyâ€“water nexus. Stochastic Environmental Research and Risk Assessment, 2018, 32, 2761-2769.	4.0	6
27	Critical Issues to Be Answered in the Energy-Growth Nexus (EGN) Research Field. , 2018, , 141-184.		3
28	Quantifying the energy, water and food nexus: A review of the latest developments based on life-cycle assessment. Journal of Cleaner Production, 2018, 193, 300-314.	9.3	152
29	Evaluating sustainability of water-energy-food (WEF) nexus using an improved matter-element extension model: A case study of China. Journal of Cleaner Production, 2018, 202, 1097-1106.	9.3	92
30	Exploring energy-water-land nexus in national supply chains: China 2012. Energy, 2019, 185, 1225-1234.	8.8	42
31	Research on Total Factor Productivity and Influential Factors of the Regional Waterâ€“Energyâ€“Food Nexus: A Case Study on Inner Mongolia, China. International Journal of Environmental Research and Public Health, 2019, 16, 3051.	2.6	21
32	Do renewable energy consumption and service industry development contribute to CO2 emissions reduction in BRICS countries?. Environmental Science and Pollution Research, 2019, 26, 31632-31643.	5.3	28
33	Assessing land use/cover dynamics and exploring drivers in the Amazon's arc of deforestation through a hierarchical, multi-scale and multi-temporal classification approach. Remote Sensing Applications: Society and Environment, 2019, 15, 100233.	1.5	10
34	Empirical Framework for a Relative Sustainability Evaluation of Urbanization on the Waterâ€“Energyâ€“Food Nexus Using Simultaneous Equation Analysis. International Journal of Environmental Research and Public Health, 2019, 16, 901.	2.6	12
35	The environmental consequences of fossil fuels in China: National and regional perspectives. Sustainable Development, 2019, 27, 826-837.	12.5	36
36	Testing EKC for Urban Water Use: Empirical Evidence at River Basin Scale from the Guadalquivir River, Spain. Journal of Water Resources Planning and Management - ASCE, 2019, 145, .	2.6	14

#	Article	IF	Citations
37	High-Sensitivity Microwave Sensor for Liquid Characterization Using a Complementary Circular Spiral Resonator. Sensors, 2019, 19, 787.	3.8	76
38	Linking Environmental Policy Integration and the Water-Energy-Land-(Food-)Nexus: A Review of the European Unionâ€™s Energy, Water, and Agricultural Policies. Energies, 2019, 12, 4446.	3.1	29
39	A Literature Review to Propose a Systematic Procedure to Develop â€œNexus Thinkingâ€•Considering the Waterâ€“Energyâ€“Food Nexus. Sustainability, 2019, 11, 7205.	3.2	34
40	Food-energy-water (FEW) nexus for urban sustainability: A comprehensive review. Resources, Conservation and Recycling, 2019, 142, 215-224.	10.8	210
41	Resource management for green growth: Ensure environment sustainability agenda for mutual exclusive global gain. Environmental Progress and Sustainable Energy, 2019, 38, 13132.	2.3	18
42	The contributions of public policies for strengthening family farming and increasing food security: The case of Brazil. Land Use Policy, 2019, 82, 573-584.	5.6	45
43	Exergy, environâ€“economic and economic analyses of a tubular solar water heater assisted solar still. Journal of Cleaner Production, 2019, 212, 630-646.	9.3	210
44	Water-energy-food security: A Nexus perspective of the current situation in Latin America and the Caribbean. Energy, 2020, 194, 116824.	8.8	114
45	Developing indicators for the monitoring of the sustainability of food, energy, and water. Renewable and Sustainable Energy Reviews, 2020, 119, 109565.	16.4	44
46	Management of water, energy, and food resources: Go for green policies. Journal of Cleaner Production, 2020, 251, 119662.	9.3	46
47	Sustainability assessment of the water-energy-food nexus in Jiangsu Province, China. Habitat International, 2020, 95, 102094.	5.8	30
48	Electricity-water usage for sustainable development: An analysis of United Arab Emirates farms. Energy Policy, 2020, 147, 111823.	8.8	5
49	Ecosystem services and sustainable development: Perspectives from the food-energy-water Nexus. Ecosystem Services, 2020, 46, 101217.	5.4	38
50	The influence of financial openness, trade openness, and energy intensity on ecological footprint: revisiting the environmental Kuznets curve hypothesis for BRICS countries. Environmental Science and Pollution Research, 2020, 27, 43233-43245.	5.3	114
51	Impact assessment of agriculture, energy and water on CO₂ emissions in China: untangling the differences between major and non-major grain-producing areas. Applied Economics, 2020, 52, 6482-6497.	2.2	16
52	A Bibliometric Analysis of Foodâ€“Energyâ€“Water Nexus: Progress and Prospects. Land, 2020, 9, 504.	2.9	12
53	Dynamic linkages between transportation, waste management, and carbon pricing: Evidence from the Arab World. Journal of Cleaner Production, 2020, 269, 122151.	9.3	23
54	The main role of energy sustainability indicators on the water management. Modeling Earth Systems and Environment, 2020, 6, 1419-1426.	3.4	15

#	Article	IF	Citations
55	Time-Varying Wavelet-Based Applications for Evaluating the Water-Energy Nexus. Frontiers in Energy Research, 2020, 8, .	2.3	8
56	Carbon emission effect of energy transition and globalization: inference from the low-, lower middle-, upper middle-, and high-income economies. Environmental Science and Pollution Research, 2020, 27, 38276-38286.	5.3	55
57	The water-energy-food nexus research in the Brazilian context: What are we missing?. Environmental Science and Policy, 2020, 112, 172-180.	4.9	28
58	A Bibliometric Analysis of Food-Energy-Water Nexus Literature. Sustainability, 2020, 12, 1112.	3.2	41
59	An integrative analytical model for the water-energy-food nexus: South Africa case study. Environmental Science and Policy, 2020, 109, 15-24.	4.9	104
60	Development and Prospect of Food Security Cooperation in the BRICS Countries. Sustainability, 2020, 12, 2125.	3.2	15
61	A literature-based study on the waterâ€“energyâ€“food nexus for sustainable development. Stochastic Environmental Research and Risk Assessment, 2021, 35, 95-116.	4.0	44
62	Climate change adaptation and inequality in Africa: Case of water, energy and food insecurity. Journal of Cleaner Production, 2021, 278, 123393.	9.3	42
63	Modeling the dynamic linkage between financial development, energy innovation, and environmental quality: Does globalization matter?. Business Strategy and the Environment, 2021, 30, 176-184.	14.3	308
64	The energy-food-water nexus: Water footprint of Henan-Hubei-Hunan in China. Renewable and Sustainable Energy Reviews, 2021, 135, 110417.	16.4	54
65	Measuring urban food-energy-water nexus sustainability: Finding solutions for cities. Science of the Total Environment, 2021, 752, 141954.	8.0	56
66	Water-energy nexus within urban agglomeration: An assessment framework combining the multiregional input-output model, virtual water, and embodied energy. Resources, Conservation and Recycling, 2021, 164, 105113.	10.8	68
67	Water, waste, energy and food nexus in Brazil: Identifying a resource interlinkage research agenda through a systematic review. Renewable and Sustainable Energy Reviews, 2021, 138, 110554.	16.4	17
68	Econometrics of the environmental Kuznets curve: Testing advancement to carbon intensity-oriented sustainability for eight economic zones in China. Journal of Cleaner Production, 2021, 283, 124561.	9.3	37
69	BRICS Consortium: Toward Implementing Sustainable Development Goal 6. Encyclopedia of the UN Sustainable Development Goals, 2021, , 1-17.	0.1	0
70	A review of water-forest-energy-food security nexus data and assessment of studies in East Africa. Current Research in Environmental Sustainability, 2021, 3, 100045.	3.5	19
71	Does energy innovation play a role in achieving sustainable development goals in BRICS countries?. Environmental Technology (United Kingdom), 2022, 43, 2290-2299.	2.2	50
72	A Review of the Waterâ€“Energyâ€“Food Nexus Research in Africa. Sustainability, 2021, 13, 1762.	3.2	37

#	Article	IF	Citations
73	Dynamic linkage between trade openness and sustainable development: Evidence from the BRICS countries. BRICS Journal of Economics, 2021, 2, 23-39.	0.6	1
74	Comparative life cycle assessment of three alternative techniques for increasing potable water supply in cities in the Global South. Journal of Cleaner Production, 2021, 290, 125871.	9.3	19
75	Energy-water security challenge: Impact of energy production on water sustainable developments in Northwest China in 2017 and 2030. Science of the Total Environment, 2021, 766, 144606.	8.0	11
76	Fossil fuel energy and environmental performance in an extended STIRPAT model. Journal of Cleaner Production, 2021, 297, 126526.	9.3	123
77	An optimization framework for the design of reverse osmosis desalination plants under food-energy-water nexus considerations. Desalination, 2021, 503, 114937.	8.2	38
78	The historical footprint and future challenges of water-energy-food nexus research: a bibliometric review towards sustainable development. Environmental Reviews, 2021, 29, 260-276.	4.5	6
79	An investigation of the environmental Kuznets relationship in BRICS countries at a sectoral economic level. Energy Systems, 2022, 13, 1031-1054.	3.0	7
80	A nanomaterial integrated technology approach to enhance the energy-water-food nexus. Renewable and Sustainable Energy Reviews, 2021, 145, 111118.	16.4	14
81	Analyzing existing UAE national water, energy and food nexus related strategies. Renewable and Sustainable Energy Reviews, 2021, 144, 111031.	16.4	14
82	COVID-19 impacts on household energy & food security in a Kenyan informal settlement: The need for integrated approaches to the SDGs. Renewable and Sustainable Energy Reviews, 2021, 144, 111018.	16.4	64
83	A Russian approach to ensuring economic growth. Economic Analysis Theory and Practice, 2021, 20, 1234-1255.	0.3	0
84	Development of a prototype composite index for resilience and security of water-energy-food (WEF) systems in industrialised nations. Environmental and Sustainability Indicators, 2021, 11, 100124.	3.3	5
85	Achieving sustainable development goals in agricultural energy-water-food nexus system: An integrated inexact multi-objective optimization approach. Resources, Conservation and Recycling, 2021, 174, 105833.	10.8	36
86	Supply-demand risk assessment and multi-scenario simulation of regional water-energy-food nexus: A case study of the Beijing-Tianjin-Hebei region. Resources, Conservation and Recycling, 2021, 174, 105799.	10.8	27
87	How does internet development affect energy-saving and emission reduction? Evidence from China. Energy Economics, 2021, 103, 105577.	12.1	233
88	BRICS Consortium: Toward Implementing Sustainable Development Goal 6. Encyclopedia of the UN Sustainable Development Goals, 2021, , 62-78.	0.1	1
89	A review and future directions on enhancing sustainability benefits across food-energy-water systems: the potential role of biochar-derived products. AIMS Environmental Science, 2019, 6, 379-416.	1.4	21
90	A flexible input-output price model for assessment of a nexus perspective to energy, water, food security policymaking. Renewable and Sustainable Energy Transition, 2021, 1, 100012.	2.9	2

#	Article	IF	Citations
91	The nexus of renewable energy equity and agricultural commodities in the United States: Evidence of regime-switching and price bubbles. Energy, 2022, 239, 122377.	8.8	21
92	BRICS Consortium: Toward Implementing Sustainable Development Goal 6. Encyclopedia of the UN Sustainable Development Goals, 2020, , 1-17.	0.1	0
93	Impact of renewable energy consumption, financial development and natural resources on environmental degradation in OECD countries with dynamic panel data. Environmental Science and Pollution Research, 2022, 29, 18202-18212.	5.3	123
94	Re-evaluating the asymmetric economic policy uncertainty, conventional energy, and renewable energy consumption nexus for BRICS. Environmental Science and Pollution Research, 2022, 29, 20347-20356.	5.3	17
95	Governance using the water-food-energy nexus and human-factor measures. PLoS ONE, 2022, 17, e0261995.	2.5	1
96	The nexus social-ecological system framework (NexSESF): A conceptual and empirical examination of transdisciplinary food-water-energy nexus. Environmental Science and Policy, 2022, 130, 16-24.	4.9	14
97	Sustainable Management of the Electrical-Energyâ€“Waterâ€“Food Nexus Using Robust Optimization. Sustainability, 2022, 14, 172.	3.2	2
98	Exploitation of Thar coal field for power generation in Pakistan: A way forward to sustainable energy future. Energy Exploration and Exploitation, 2022, 40, 1173-1196.	2.3	20
99	Investigating the existence of asymmetric environmental Kuznets curve and pollution haven hypothesis in China: Fresh evidence from QARDL and quantile Granger causality. Environmental Science and Pollution Research, 2022, 29, 50454-50470.	5.3	17
100	Resilience rankings and trajectories of world's countries. Ecological Economics, 2022, 195, 107383.	5.7	8
101	A Comprehensive Review of the Nexus of Food, Energy, and Water Systems: What the Models Tell Us. Journal of Water Resources Planning and Management - ASCE, 2022, 148, .	2.6	7
102	Development and synergetic evolution of the waterâ€“energyâ€“food nexus system in the Yellow River Basin. Environmental Science and Pollution Research, 2022, 29, 65549-65564.	5.3	10
103	A new machine learning algorithm to explore the CO2 emissions-energy use-economic growth trilemma. Annals of Operations Research, 0, , .	4.1	29
104	Financial development, trade globalisation and agricultural output performance among BRICS and WAMZ member countries. SN Business & Economics, 2022, 2, .	1.1	0
105	Mapping Knowledge Domain on Economic Growth and Water Sustainability: A Scientometric Analysis. Water Resources Management, 2022, 36, 4137-4159.	3.9	4
106	Security assessment and obstacle factors diagnosis of water-energy-food nexus based on pressure-state-response framework in Northwest China. Stochastic Environmental Research and Risk Assessment, 2023, 37, 73-88.	4.0	3
107	How does industrial intelligence affect carbon intensity in China? Empirical analysis based on Chinese provincial panel data. Journal of Cleaner Production, 2022, 376, 134273.	9.3	22
108	An analysis of multiple ecosystem services in a large-scale urbanized area of northern China based on the food-energy-water integrative framework. Environmental Impact Assessment Review, 2023, 98, 106913.	9.2	9

#	Article	IF	Citations
109	Examining the waterâ€“energyâ€“food (WEF) nexus through an SDG lens for the big 5 African countries. Environment, Development and Sustainability, 2023, 25, 14083-14100.	5.0	4
110	Evaluation of low energy consumption control for seawater desalination on Penghu Island. Energy and Environment, 2024, 35, 142-162.	4.6	0
111	Nexus between environmental vulnerability and agricultural productivity in BRICS: what are the roles of renewable energy, environmental policy stringency, and technology?. Environmental Science and Pollution Research, 2023, 30, 15756-15774.	5.3	17
112	Review of Publications on the Water-Energy-Food Nexus and Climate Change Adaptation Using Bibliometric Analysis: A Case Study of Africa. Sustainability, 2022, 14, 13672.	3.2	4
113	Exploring the relationship between water-energy-food nexus sustainability and multiple ecosystem services at the urban agglomeration scale. Sustainable Production and Consumption, 2023, 35, 184-200.	11.0	24
114	Evaluation of Waterâ€”Energyâ€”Foodâ€”Economy Coupling Efficiency Based on Three-Dimensional Network Data Envelopment Analysis Model. Water (Switzerland), 2022, 14, 3133.	2.7	1
115	Transcending Linearity in Understanding Green Consumer Behaviour: A Socialâ€“Cognitive Framework for Behaviour Changes in an Emerging Economy Context. Sustainability, 2022, 14, 14855.	3.2	1
116	Multi-agent modeling for linking a green transportation system with an urban agriculture network in a food-energy-water nexus. Sustainable Cities and Society, 2023, 89, 104354.	10.4	10
117	Can publicâ€“private partnership investment in energy (PPPI) mitigate CO2 emissions in South Africa? Fresh evidence from the novel dynamic ARDL simulations approach. Frontiers in Environmental Science, 0, 10, .	3.3	25
118	Can fiscal decentralization be the route to the race to zero emissions in South Africa? Fresh policy insights from novel dynamic autoregressive distributed lag simulations approach. Environmental Science and Pollution Research, 2023, 30, 46446-46474.	5.3	22
119	Energy and sustainable development nexus: A review. Energy Strategy Reviews, 2023, 47, 101078.	7.3	17
120	Revisiting the nexus between fiscal decentralization and CO2 emissions in South Africa: fresh policy insights. Financial Innovation, 2023, 9, .	6.4	26
121	The Role of Financial Development in Climate Change Mitigation: Fresh Policy Insights from South Africa. Biophysical Economics and Sustainability, 2023, 8, .	1.4	21
122	Is export quality a viable option for sustainable development paths of Asian countries?. Environmental Science and Pollution Research, 2023, 30, 50022-50045.	5.3	7
123	The role of technological innovation in fostering environmental quality in South Africa: Fresh evidence from the novel dynamic ARDL simulations approach. Economics and Policy of Energy and the Environment, 2023, , 107-155.	0.2	3
124	The water-energy-food nexus in biodiversity conservation: A systematic review around sustainability transitions of agricultural systems. Heliyon, 2023, 9, e17016.	3.2	3
125	Sustainable design of waterâ€“energyâ€“food nexus: a literature review. , 2023, 1, 1332-1353.		5
126	Impactos Ambientais dos Teleacoplamentos do Sistema de Consumo Urbano de Alimentos OrgÃ¢nicos. Ambiente & Sociedade, 0, 26, .	0.5	0

#	Article	IF	Citations
127	Environmental Impacts of Telecoupling of the Urban Consumption System of Organic Foods. Ambiente & Sociedade, 0, 26, .	0.5	0
128	The Nexus Approach (WEFL) in the Biofuels Supply Chain: Content Analysis and Meta-synthesis. , 2023, , 180-186.		0
129	The Role of Fiscal Decentralization in Limiting CO2 Emissions in South Africa. Biophysical Economics and Sustainability, 2023, 8, .	1.4	3
130	Elements of the water - food - environment nexus for integrated sustainability analysis. Science of the Total Environment, 2023, 905, 166866.	8.0	1
131	Modeling the water-energy-food-environment nexus and transboundary cooperation opportunity in the Brahmaputra River Basin. Journal of Hydrology: Regional Studies, 2023, 49, 101497.	2.4	0
132	Tradeoffs and synergies between food security and forest cover in Brazilian drylands. Land Degradation and Development, 0, , .	3.9	0
133	Old wine in a new bottle: Applying the novel dynamic ARDL simulations approach to explore the impact of energy efficiency, financial development, economic growth, foreign direct investment, and urbanization on CO2 emissions. Environmental Science and Pollution Research, 0, , .	5.3	0
134	Water-energy-food-land nexus challenges and contributions to the biofuel supply chain: Systematic review and meta-synthesis. Environmental Development, 2023, 48, 100927.	4.1	0
135	A simultaneous equations approach to analyze the sustainable waterâ€“energyâ€“food nexus in South Korea. Environmental Research Communications, 2023, 5, 095017.	2.3	0
136	Synergy of water use in water-energy-food nexus from a symbiosis perspective: A case study in China. Energy, 2023, 283, 129164.	8.8	2
137	The nexus across water, energy and food (<scp>WEF</scp>): Learning from research, building on evidence, strengthening practice. Natural Resources Forum, 2023, 47, 817-841.	3.6	1
138	Determinants of sustainable energy in OECD countries: Role of technology and financial resources. Resources Policy, 2023, 87, 104309.	9.6	0
139	Investigating Financial Development and Its Direct and Indirect Environmental Effects in South Africa: Fresh Policy Insights. European Journal of Development Research, 2024, 36, 428-495.	2.3	0
140	Multi-objective optimization of the first and second-generation ethanol supply chain in Brazil using the water-energy-food-land nexus approach. Renewable and Sustainable Energy Reviews, 2024, 193, 114299.	16.4	0
141	Water-food-energy nexus assessment for major agricultural crops and different irrigation methods of Lake Urmia basin, Iran. Water International, 2024, 49, 80-103.	1.0	0
142	Dynamic Effects of a Regulating Valve in the Assessment of Water Leakages in Single Pipelines. Water Resources Management, 0, , .	3.9	0
143	Severity of environmental degradation and the impact on quality of life in Africa. Journal of Environmental Management, 2024, 356, 120537.	7.8	0
144	Multi-driving paths for the coupling coordinated development of agricultural carbon emission reduction and sequestration and food security: A configurational analysis based on dynamic fsQCA. Ecological Indicators, 2024, 160, 111875.	6.3	0