

The importance of resource security for poverty eradication

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Blue Planet Prize 2021 to Professor Mohan Munasinghe for Pioneering "Sustainomics": An Integrative, Transdisciplinary Framework for Sustainable Development. <i>Anthropocene Science</i> , 2022, 1, 229-230.	2.9	2
2	Linkage of impact pathways to cultural perspectives to account for multiple aspects of mineral resource use in life cycle assessment. <i>Resources, Conservation and Recycling</i> , 2022, 176, 105912.	10.8	10
3	Impacts of Syngas Composition on Anaerobic Fermentation. <i>Reactions</i> , 2021, 2, 391-407.	2.1	18
4	Response: Commentary: Underestimating the Challenges of Avoiding a Ghastly Future. <i>Frontiers in Conservation Science</i> , 2021, 2, .	1.9	3
5	A Short Review on Catalyst, Feedstock, Modernised Process, Current State and Challenges on Biodiesel Production. <i>Catalysts</i> , 2021, 11, 1261.	3.5	28
6	The external dependence of ecological products: Spatial-temporal features and future predictions. <i>Journal of Environmental Management</i> , 2022, 304, 114190.	7.8	4
7	The social shortfall and ecological overshoot of nations. <i>Nature Sustainability</i> , 2022, 5, 26-36.	23.7	111
8	On the Human Dimension. , 2022, , 133-145.		0
9	Incorporating "relative" ecological impacts into human development evaluation: Planetary Boundaries"adjusted HDI. <i>Ecological Indicators</i> , 2022, 137, 108786.	6.3	16
10	Linking SDG 7 to assess the renewable energy footprint of nations by 2030. <i>Applied Energy</i> , 2022, 317, 119167.	10.1	42
11	Losses and lifetimes of metals in the economy. <i>Nature Sustainability</i> , 2022, 5, 717-726.	23.7	36
12	Dependence on seagrass fisheries governed by household income and adaptive capacity. <i>Ocean and Coastal Management</i> , 2022, 225, 106247.	4.4	7
13	Assessing the sustainability of urbanization at the sub-national level: The Ecological Footprint and Biocapacity accounts of the Budapest Metropolitan Region, Hungary. <i>Sustainable Cities and Society</i> , 2022, 84, 104022.	10.4	9
14	Re-powering the Nature-Intensive Systems: Insights From Linking Nature-Based Solutions and Energy Transition. <i>Frontiers in Sustainable Cities</i> , 0, 4, .	2.4	4
15	Measuring Qinghai-Tibet plateau's sustainability. <i>Sustainable Cities and Society</i> , 2022, 85, 104058.	10.4	14
16	Poverty eradication and ecological resource security in development of the Tibetan Plateau. <i>Resources, Conservation and Recycling</i> , 2022, 186, 106552.	10.8	16
17	HUMAN POPULATION IN CONFRONTATION WITH NATURE - CONSIDERATION ON ISSUES THE SAFETY OF THE HUMAN SPECIES. <i>Studia BezpieczeÅstwa Narodowego</i> , 2022, 24, 97-122.	0.1	0
18	The Impacts of Relocation on the Livelihoods among Different Agro-pastoralist Groups in an Immigrated Village in Tibet. <i>Journal of Resources and Ecology</i> , 2022, 13, .	0.4	1

#	ARTICLE	IF	CITATIONS
19	How has the sustainability of countries changed after COVID-19? Evidence from the pandemics' first year. <i>Science of the Total Environment</i> , 2023, 855, 158766.	8.0	3
20	Agricultural land tenure system in Iran: An overview. <i>Land Use Policy</i> , 2022, 123, 106375.	5.6	8
21	Trade-offs between poverty alleviation and household energy intensity in China. <i>Environmental Impact Assessment Review</i> , 2023, 98, 106957.	9.2	12
22	Cross-national public acceptance of sustainable global supply chain policy instruments. <i>Nature Sustainability</i> , 2023, 6, 69-80.	23.7	4
23	Does the Photovoltaic poverty alleviation project promote county economic development? : Evidence from 852 counties in China. <i>Solar Energy</i> , 2022, 248, 51-63.	6.1	8
24	Overcoming poverty traps in Mozambique: Quantifying inequalities among economic, social and environmental capitals. <i>Journal of Cleaner Production</i> , 2023, 383, 135266.	9.3	4
25	Food waste and its management in the foodservice sector of a developing economy: An exploratory and preliminary study of a sample of restaurants in Iraq. <i>Tourism Management Perspectives</i> , 2023, 45, 101048.	5.2	2
26	China's poverty alleviation policy promoted ecological-economic collaborative development: evidence from poverty-stricken counties on the Qinghai-Tibet Plateau. <i>International Journal of Sustainable Development and World Ecology</i> , 2023, 30, 402-419.	5.9	11
27	Analysis of China's Embodied Ecological Footprint and Its Flows among Economic Sectors per Unit of Currency Production. <i>Land</i> , 2023, 12, 41.	2.9	1
28	The ecological poverty trap: Addressing the role of structural change, economic growth, trade, capital formation and democracy. <i>Environmental and Sustainability Indicators</i> , 2023, 18, 100245.	3.3	5
29	Pattern changes of ecological product trade in countries along the Belt and Road. <i>Environmental Science and Pollution Research</i> , 2023, 30, 49038-49051.	5.3	2
30	Socioecological Predicament on Global Steeply Sloped Cropland. <i>Earth's Future</i> , 2023, 11, .	6.3	3
31	Urbanization, Human Inequality, and Material Consumption. <i>International Journal of Environmental Research and Public Health</i> , 2023, 20, 4582.	2.6	3
32	Understanding archetypal spatial gradient patterns in urban economic, population and air quality nexus: New insights from a geographic-process perspective. <i>Sustainable Cities and Society</i> , 2023, 95, 104596.	10.4	3
33	Impacts of targeted poverty alleviation on urban-rural residential energy consumption inequality: Evidence from 178 Chinese prefecture-level cities. <i>Urban Climate</i> , 2023, 50, 101583.	5.7	4
34	A cross-country analysis of sustainability, transport and energy poverty. <i>Npj Urban Sustainability</i> , 2023, 3, .	8.0	10
35	The Footprint of tourism: a review of Water, Carbon, and Ecological Footprint applications to the tourism sector. <i>Journal of Cleaner Production</i> , 2023, 422, 138568.	9.3	2
36	EU-27 ecological footprint was primarily driven by food consumption and exceeded regional biocapacity from 2004 to 2014. <i>Nature Food</i> , 2023, 4, 810-822.	14.0	1

#	ARTICLE	IF	CITATIONS
37	Realising the circular phosphorus economy delivers for sustainable development goals. , 2023, 1, .		2
38	Investigating the implementation of the mitigation hierarchy approach in environmental impact assessment in relation to biodiversity impacts. Environmental Impact Assessment Review, 2023, 102, 107214.	9.2	0
39	Ecological Footprint. , 2023, , 585-590.		0
40	Earth Overshoot Day. , 2023, , 569-572.		0
41	Biocapacity and Regeneration. , 2023, , 17-20.		0
42	Stationarity and convergence of LCF series. Gondwana Research, 2023, , .	6.0	0
43	A simultaneous equations approach to analyze the sustainable water-“energy”-food nexus in South Korea. Environmental Research Communications, 2023, 5, 095017.	2.3	0
44	Measuring anthropogenic impact of the ox-bow lakes in moribund Ganges deltaic India. Science of the Total Environment, 2024, 906, 167361.	8.0	0
45	Does targeted poverty alleviation improve households’™ adaptation to hot weathers: Evidence from electricity consumption of poor households. Energy Policy, 2023, 183, 113850.	8.8	0
46	Bulky, electron-rich, renewable: analogues of Beller's phosphine for cross-couplings. Catalysis Science and Technology, 2023, 13, 6733-6742.	4.1	0
47	The Shenzhen Congress and plant conservation: What have we accomplished in the 6 years since?. Journal of Systematics and Evolution, 2023, 61, 949-956.	3.1	0
48	Understanding and achieving sustainable consumption: Integrating international political economy and psychology perspectives. Business Strategy and Development, 2024, 7, .	4.2	0
49	Towards resilience effectiveness: Assessing its patterns and determinants to identify optimal geographic zones. Journal of Cleaner Production, 2023, 429, 139596.	9.3	1
50	Ecosystems face the risk of ecological deficits in the southern foothills of the Himalayas. Ecological Indicators, 2024, 158, 111267.	6.3	0
52	Does political inequality undermine the environmental benefit of renewable energy?. Journal of Cleaner Production, 2024, 434, 140315.	9.3	0
53	Impact of income inequality on carbon emissions: a matter of corruption governance. Environmental Science and Pollution Research, 0, , .	5.3	0
54	Does fiscal burden impede green transition? Income, taxation, clean energy, and ecological sustainability in <sc>sub-Saharan</sc> Africa. Natural Resources Forum, 0, , .	3.6	0
55	Reexamining the impact of financial development on ecological footprint: The roles of population aging, per capita GDP, and technological innovation. Energy and Environment, 0, , .	4.6	0

#	ARTICLE	IF	CITATIONS
56	Routes to Ocean Sustainability and Blue Prosperity in a Changing World: Guiding Principles and Open Challenges. , 2024, , 29-47.		0
57	Mass-Balance-Consistent Geological Stock Accounting: A New Approach toward Sustainable Management of Mineral Resources. Environmental Science & Technology, 2024, 58, 971-990.	10.0	0
58	Zoning for the sustainable development mode of global social-ecological systems: From the supply-production-demand perspective. Resources, Conservation and Recycling, 2024, 203, 107447.	10.8	0
59	The effects of China's poverty eradication program on sustainability and inequality. Humanities and Social Sciences Communications, 2024, 11, .	2.9	0
60	Triangular Fuzzy QFD-MCDM Combination Approach for Green Building Design Scheme Evaluation. Buildings, 2024, 14, 520.	3.1	0
61	Impact of Climate Change on the Dynamic Processes of Marine Environment and Feedback Mechanisms: An Overview. Archives of Computational Methods in Engineering, 0, , .	10.2	0
62	Materials based on organic radicals for gases capture. , 2024, , 309-320.		0