

Policy: Map the interactions between Sustainable Development

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Achieving Sustainable Development Goals from a Water Perspective. <i>Frontiers in Environmental Science</i> , 2016, 4, .	1.5	142
2	Gender perspectives in resilience, vulnerability and adaptation to global environmental change. <i>Ambio</i> , 2016, 45, 235-247.	2.8	73
3	Meeting the Sustainable Development Goals leads to lower world population growth. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, 14294-14299.	3.3	101
4	diseases that neglect no goals. <i>Nature</i> , 2016, 535, 493-493.	13.7	7
5	Global, regional, and national disability-adjusted life-years (DALYs) for 315 diseases and injuries and healthy life expectancy (HALE), 1990â€”2015: a systematic analysis for the Global Burden of Disease Study 2015. <i>Lancet, The</i> , 2016, 388, 1603-1658.	6.3	1,612
6	Measuring the health-related Sustainable Development Goals in 188 countries: a baseline analysis from the Global Burden of Disease Study 2015. <i>Lancet, The</i> , 2016, 388, 1813-1850.	6.3	413
7	Mortality trends in South Africa: progress in the shadow of HIV/AIDS and apartheid. <i>The Lancet Global Health</i> , 2016, 4, e588-e589.	2.9	2
8	create a coordinating body. <i>Nature</i> , 2016, 535, 493-493.	13.7	4
9	Energy access and living standards: some observations on recent trends. <i>Environmental Research Letters</i> , 2017, 12, 025011.	2.2	90
10	Finding pathways to national-scale land-sector sustainability. <i>Nature</i> , 2017, 544, 217-222.	13.7	352
11	Ecosystem services in global sustainability policies. <i>Environmental Science and Policy</i> , 2017, 74, 40-48.	2.4	123
12	Israel: health and beyond. <i>Lancet, The</i> , 2017, 389, 2551-2562.	6.3	13
13	Implementing the “Sustainable Development Goals” towards addressing three key governance challenges” collective action, trade-offs, and accountability. <i>Current Opinion in Environmental Sustainability</i> , 2017, 26-27, 90-96.	3.1	135
14	Clarifying the Epistemology of Corporate Sustainability. <i>Ecological Economics</i> , 2017, 138, 40-46.	2.9	41
15	Clean water and sanitation for all: interactions with other sustainable development goals. <i>Sustainable Water Resources Management</i> , 2017, 3, 479-489.	1.0	9
16	Environmentally sustainable WASH? Current discourse, planetary boundaries and future directions. <i>Journal of Water Sanitation and Hygiene for Development</i> , 2017, 7, 209-228.	0.7	13
17	Global governance by goal-setting: the novel approach of the UN Sustainable Development Goals. <i>Current Opinion in Environmental Sustainability</i> , 2017, 26-27, 26-31.	3.1	609
18	Policy note: Lessons from environmental policy integration for the implementation of the 2030 Agenda. <i>Environmental Science and Policy</i> , 2017, 78, 36-39.	2.4	60

#	ARTICLE	IF	CITATIONS
19	Lessons from Hippocrates for contemporary urban health challenges. <i>Cities and Health</i> , 2017, 1, 72-82.	1.6	4
20	Strong sustainability in coastal areas: a conceptual interpretation of SDG 14. <i>Sustainability Science</i> , 2017, 12, 1019-1035.	2.5	130
21	The sustainable development goals: A case study. <i>Marine Policy</i> , 2017, 86, 94-103.	1.5	92
22	Human well-being and climate change mitigation. <i>Wiley Interdisciplinary Reviews: Climate Change</i> , 2017, 8, e485.	3.6	92
23	Driving improvements in emerging disease surveillance through locally relevant capacity strengthening. <i>Science</i> , 2017, 357, 146-148.	6.0	60
24	Linked sustainability challenges and trade-offs among fisheries, aquaculture and agriculture. <i>Nature Ecology and Evolution</i> , 2017, 1, 1240-1249.	3.4	161
25	Reconciling irrigated food production with environmental flows for Sustainable Development Goals implementation. <i>Nature Communications</i> , 2017, 8, 15900.	5.8	168
26	National baselines for the Sustainable Development Goals assessed in the SDG Index and Dashboards. <i>Nature Geoscience</i> , 2017, 10, 547-555.	5.4	337
27	Post-2015 Sustainable Development Goals still neglecting their environmental roots in the Anthropocene. <i>Environmental Science and Policy</i> , 2017, 77, 179-184.	2.4	49
28	Policy coherence to achieve the SDGs: using integrated simulation models to assess effective policies. <i>Sustainability Science</i> , 2017, 12, 921-931.	2.5	187
29	Short-lived climate pollutant mitigation and the Sustainable Development Goals. <i>Nature Climate Change</i> , 2017, 7, 863-869.	8.1	76
30	A Systematic Study of Sustainable Development Goal (SDG) Interactions. <i>Earth's Future</i> , 2017, 5, 1169-1179.	2.4	894
31	Governing the Interlinkages between the Sustainable Development Goals: Approaches to Attain Policy Integration. <i>Global Challenges</i> , 2017, 1, 1700036.	1.8	258
32	Mountain Forests and Sustainable Development: The Potential for Achieving the United Nations' 2030 Agenda. <i>Mountain Research and Development</i> , 2017, 37, 246-253.	0.4	45
33	Ecotourism in the Kakum Conservation Area, Ghana: Local politics, practice and outcome. <i>Journal of Outdoor Recreation and Tourism</i> , 2017, 20, 34-44.	1.3	45
34	Essential Variables help to focus Sustainable Development Goals monitoring. <i>Current Opinion in Environmental Sustainability</i> , 2017, 26-27, 97-105.	3.1	126
35	Sustainable Development Goals (SDGs), and their implementation. <i>British Medical Bulletin</i> , 2017, 124, 1-10.	2.7	167
36	Restoring the Rule of Law: Legal Implications of Covert Population Control Measures. <i>Epidemiology (Sunnyvale, Calif)</i> , 2017, 07, .	0.3	0

#	ARTICLE	IF	CITATIONS
37	The Sustainable Development Goals and the systems approach to sustainability. <i>Economics</i> , 2017, 11, .	0.2	247
38	Benefits of Multidimensional Measures of Child Well Being in China. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 1349.	1.2	6
39	Assessing Ecosystem Services and Multifunctionality for Vineyard Systems. <i>Frontiers in Environmental Science</i> , 2017, 5, .	1.5	47
40	Connecting the Dots between SDG 14 and the Other SDGs: The Value Added of the Ecosystem Services Concept and the Integration of Equity Through Marine Spatial Planning. <i>SSRN Electronic Journal</i> , 2017, , .	0.4	1
41	Social Ecology as Critical, Transdisciplinary Scienceâ€”Conceptualizing, Analyzing and Shaping Societal Relations to Nature. <i>Sustainability</i> , 2017, 9, 1050.	1.6	47
42	How Economic Analysis Can Contribute to Understanding the Links between Housing and Health. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 996.	1.2	4
43	A General Micro-Level Modeling Approach to Analyzing Interconnected SDGs: Achieving SDG 6 and More through Multiple-Use Water Services (MUS). <i>Sustainability</i> , 2017, 9, 314.	1.6	21
44	Mapping child growth failure in Africa between 2000 and 2015. <i>Nature</i> , 2018, 555, 41-47.	13.7	177
45	Mapping local variation in educational attainment across Africa. <i>Nature</i> , 2018, 555, 48-53.	13.7	81
46	Editorial: Environmental Policy Integration: Taking stock of policy practice in different contexts. <i>Environmental Science and Policy</i> , 2018, 85, 113-115.	2.4	50
47	Managing Water, Soil and Waste Resources to Achieve Sustainable Development Goals. , 2018, , .		6
48	Integrated SDG Implementationâ€”How a Cross-Scale (Vertical) and Cross-Regional Nexus Approach Can Complement Cross-Sectoral (Horizontal) Integration. , 2018, , 149-163.		9
49	Think globally, act locally: Implementing the sustainable development goals in Montenegro. <i>Environmental Science and Policy</i> , 2018, 84, 159-169.	2.4	58
50	Investing in non-communicable disease prevention and management to advance the Sustainable Development Goals. <i>Lancet, The</i> , 2018, 391, 2029-2035.	6.3	248
51	Connecting the sustainable development goals by their energy inter-linkages. <i>Environmental Research Letters</i> , 2018, 13, 033006.	2.2	263
52	The political economy of negative emissions technologies: consequences for international policy design. <i>Climate Policy</i> , 2018, 18, 306-321.	2.6	118
53	Alignment between nationally determined contributions and the sustainable development goals for West Africa. <i>Climate Policy</i> , 2018, 18, 1296-1312.	2.6	73
54	A Nexus Approach for Sustainable Urban Energy-Water-Waste Systems Planning and Operation. <i>Environmental Science & Technology</i> , 2018, 52, 3257-3266.	4.6	55

#	ARTICLE	IF	CITATIONS
55	Social Sustainability as Buying Local: Effects of Soft Policy, Meso-Level Actors, and Social Influences on Purchase Intentions. <i>Journal of Public Policy and Marketing</i> , 2018, 37, 152-166.	2.2	23
56	Inequality, poverty, and the carbon intensity of human well-being in the United States: a sex-specific analysis. <i>Sustainability Science</i> , 2018, 13, 1167-1174.	2.5	23
57	A fuzzy logic expert system for evaluating policy progress towards sustainability goals. <i>Ambio</i> , 2018, 47, 595-607.	2.8	7
58	Addressing policy challenges in implementing Sustainable Development Goals through an adaptive governance approach: A view from transitional China. <i>Sustainable Development</i> , 2018, 26, 150-158.	6.9	79
59	Climate change adaptation and cross-sectoral policy coherence in southern Africa. <i>Regional Environmental Change</i> , 2018, 18, 2059-2071.	1.4	83
60	Toward achieving Sustainable Development Goals in Ivory Coast: Simulating pathways to sustainable development. <i>Sustainable Development</i> , 2018, 26, 588-595.	6.9	33
61	A rapid assessment of co-benefits and trade-offs among Sustainable Development Goals. <i>Marine Policy</i> , 2018, 93, 223-231.	1.5	278
62	Connecting SDG 14 with the other Sustainable Development Goals through marine spatial planning. <i>Marine Policy</i> , 2018, 93, 214-222.	1.5	103
63	Managing the Growing Kuala Lumpur Mega Urban Region for Livable City: The Sustainable Development Goals as Guiding Frame. <i>World Sustainability Series</i> , 2018, , 357-368.	0.3	3
64	Towards systemic and contextual priority setting for implementing the 2030 Agenda. <i>Sustainability Science</i> , 2018, 13, 531-548.	2.5	323
65	Distilling the role of ecosystem services in the Sustainable Development Goals. <i>Ecosystem Services</i> , 2018, 29, 70-82.	2.3	339
66	The beef with sustainability. <i>Nature Ecology and Evolution</i> , 2018, 2, 5-6.	3.4	1
67	Mapping synergies and trade-offs between energy and the Sustainable Development Goals. <i>Nature Energy</i> , 2018, 3, 10-15.	19.8	639
68	Sustainable urban systems: Co-design and framing for transformation. <i>Ambio</i> , 2018, 47, 57-77.	2.8	213
69	Designing a Sustainable Development Goal Index through a Goal Programming Model: The Case of EU-28 Countries. <i>Sustainability</i> , 2018, 10, 3167.	1.6	79
70	Evaluating the Interconnectedness of the Sustainable Development Goals Based on the Causality Analysis of Sustainability Indicators. <i>Sustainability</i> , 2018, 10, 3766.	1.6	35
71	The System View of the Sustainable Development Goals. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1
72	How to Contextualize SDG 11? Looking at Indicators for Sustainable Urban Development in Germany. <i>ISPRS International Journal of Geo-Information</i> , 2018, 7, 464.	1.4	78

#	ARTICLE	IF	CITATIONS
73	Relations between Agri-Environmental, Economic and Social Dimensions of Farmsâ€™ Sustainability, 2018, 10, 4629.	1.6	54
74	Destination Resilience and Sustainable Tourism Development. <i>Tourism Review International</i> , 2018, 22, 251-261.	0.9	31
75	Mapping interactions between the sustainable development goals: lessons learned and ways forward. <i>Sustainability Science</i> , 2018, 13, 1489-1503.	2.5	375
76	Entrepreneurship and the Sustainable Development Goals. <i>Contemporary Issues in Entrepreneurship Research</i> , 2018, , .	0.3	22
77	Governing multisectoral action for health in low-income and middle-income countries: unpacking the problem and rising to the challenge. <i>BMJ Global Health</i> , 2018, 3, e000880.	2.0	80
78	Identifying health policy and systems research priorities on multisectoral collaboration for health in low-income and middle-income countries. <i>BMJ Global Health</i> , 2018, 3, e000970.	2.0	40
79	Principles for Integrating the Implementation of the Sustainable Development Goals in Cities. <i>Urban Science</i> , 2018, 2, 77.	1.1	25
80	Urban Factories and Their Potential Contribution to the Sustainable Development of Cities. <i>Procedia CIRP</i> , 2018, 69, 72-77.	1.0	30
81	Contribution of jet fuel from forest residues to multiple Sustainable Development Goals. <i>Nature Sustainability</i> , 2018, 1, 799-807.	11.5	37
82	Speeding Sustainable Development: Integrating Economic, Social, and Environmental Development. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
83	Corporate sustainability in practice: An exploratory study of the sustainable development goals (<sc>SDG</sc>s). <i>Business Strategy and Development</i> , 2018, 1, 256-264.	2.2	29
85	Effectiveness of a youth-led early childhood care and education programme in rural Pakistan: A cluster-randomised controlled trial. <i>PLoS ONE</i> , 2018, 13, e0208335.	1.1	12
86	Toward an Understanding of Synergies and Trade-Offs Between Water, Energy, and Food SDG Targets. <i>Frontiers in Environmental Science</i> , 2018, 6, .	1.5	98
87	Resource nexus perspectives towards the United Nations Sustainable Development Goals. <i>Nature Sustainability</i> , 2018, 1, 737-743.	11.5	236
88	Seeking justice in Green Revolutions: Synergies and trade-offs between large-scale and smallholder agricultural intensification in Rwanda. <i>Geoforum</i> , 2018, 97, 352-362.	1.4	27
89	Entrepreneurship and the Sustainable Development Goals. <i>Contemporary Issues in Entrepreneurship Research</i> , 2018, , 1-7.	0.3	32
90	Integrating design thinking with sustainability science: a Research through Design approach. <i>Sustainability Science</i> , 2018, 13, 1565-1587.	2.5	46
91	SDG synergy between agriculture and forestry in the food, energy, water and income nexus: reinventing agroforestry?. <i>Current Opinion in Environmental Sustainability</i> , 2018, 34, 33-42.	3.1	100

#	ARTICLE	IF	CITATIONS
92	Trade-offs between social and environmental Sustainable Development Goals. Environmental Science and Policy, 2018, 90, 65-72.	2.4	167
93	It's a Hit! Mapping Austrian Research Contributions to the Sustainable Development Goals. Sustainability, 2018, 10, 3295.	1.6	52
94	Does Global Goal Setting Matter for Nutrition and Health?. AMA Journal of Ethics, 2018, 20, E979-986.	0.4	8
96	International Drivers to Study Climatic and Environmental Change: A Challenge to Scientific Unions. , 0, , 3-14.		0
97	Identifying health policy and systems research priorities for the sustainable development goals: social protection for health. International Journal for Equity in Health, 2018, 17, 155.	1.5	14
98	Nexus approaches to global sustainable development. Nature Sustainability, 2018, 1, 466-476.	11.5	468
99	Large-scale bioenergy production: how to resolve sustainability trade-offs?. Environmental Research Letters, 2018, 13, 024011.	2.2	96
100	Reframing the sustainable development goals to achieve sustainable development in the Anthropocene—a systems approach. Ecology and Society, 2018, 23, .	1.0	83
101	Putting the United Nations Sustainable Development Goals into practice: A review of implementation, monitoring, and finance. Geo: Geography and Environment, 2018, 5, e00049.	0.5	31
102	The potential for integrated landscape management to fulfil Europe's commitments to the Sustainable Development Goals. Landscape and Urban Planning, 2018, 177, 75-82.	3.4	55
103	The Inequality of Climate Change From 1.5 to 2°C of Global Warming. Geophysical Research Letters, 2018, 45, 5030-5033.	1.5	140
104	The emerging accountability regimes for the Sustainable Development Goals and policy integration: Friend or foe?. Environment and Planning C: Politics and Space, 2018, 36, 1371-1390.	1.1	39
105	Designing Resilient and Sustainable Communities. , 2018, , 265-317.		0
106	Social-Ecological Systems Insights for Navigating the Dynamics of the Anthropocene. Annual Review of Environment and Resources, 2018, 43, 267-289.	5.6	167
107	Ecosystem-based water security and the Sustainable Development Goals (SDGs). Ecohydrology and Hydrobiology, 2018, 18, 317-333.	1.0	102
108	Identifying Sustainability and Knowledge Gaps in Socio-Economic Pathways Vis-À-Vis the Sustainable Development Goals. Economies, 2018, 6, 20.	1.2	35
109	A policy nexus approach to forests and the SDGs: tradeoffs and synergies. Current Opinion in Environmental Sustainability, 2018, 34, 7-12.	3.1	75
110	A Ten Country-Company Study of Sustainability and Product-Market Performance. Journal of Macromarketing, 2018, 38, 242-261.	1.7	38

#	ARTICLE	IF	CITATIONS
111	Potential Trade-Offs between the Sustainable Development Goals in Coastal Bangladesh. Sustainability, 2018, 10, 1108.	1.6	53
112	Risk Management and Knowledge Management as Critical Success Factors of Sustainability Projects. Sustainability, 2018, 10, 1438.	1.6	27
113	A Typology Framework for Trade-Offs in Development and Disaster Risk Reduction: A Case Study of Typhoon Haiyan Recovery in Tacloban, Philippines. Sustainability, 2018, 10, 1924.	1.6	20
114	Mobilizing domestic resources for the Agenda 2030 via carbon pricing. Nature Sustainability, 2018, 1, 350-357.	11.5	43
115	Partnerships for child health: capitalising on links between the sustainable development goals. BMJ: British Medical Journal, 2018, 360, k125.	2.4	23
116	Initial progress in implementing the Sustainable Development Goals (SDGs): a review of evidence from countries. Sustainability Science, 2018, 13, 1453-1467.	2.5	306
117	How do governments determine policy priorities? Studying development strategies through spillover networks. Journal of Economic Behavior and Organization, 2018, 154, 335-361.	1.0	22
118	Urgent action to combat climate change and its impacts (SDG 13): transforming agriculture and food systems. Current Opinion in Environmental Sustainability, 2018, 34, 13-20.	3.1	167
119	How Do Governments Determine Policy Priorities? Studying Development Strategies Through Networked Spillovers. SSRN Electronic Journal, 2018, , .	0.4	0
120	Implementing the United Nationsâ€™ sustainable development goals for water and beyond in Australia: A proposed systems approach. Australian Journal of Water Resources, 2018, 22, 29-38.	1.6	13
121	Multinational enterprises and the Sustainable Development Goals: An institutional approach to corporate engagement. Journal of International Business Policy, 2018, 1, 208-233.	3.5	334
122	Sustainable development goals for health promotion: a critical frame analysis. Health Promotion International, 2019, 34, 847-858.	0.9	22
123	Prioritising SDG targets: assessing baselines, gaps and interlinkages. Sustainability Science, 2019, 14, 421-438.	2.5	349
124	A Systems Approach To Assess Trade Dependencies in U.S. Foodâ€™Energyâ€™Water Nexus. Environmental Science & Technology, 2019, 53, 10941-10950.	4.6	19
125	Synergies and Trade-Offs in the Sustainable Development Goalsâ€™The Implications of the Icelandic Tourism Sector. Sustainability, 2019, 11, 4223.	1.6	9
126	Treatment of Water and Wastewater for Reuse and Energy Generation-Emerging Technologies. , 0, , .		10
127	Compatibility between agendas for improving human development and wildlife conservation outside protected areas: Insights from 20Åyears of data. People and Nature, 2019, 1, 305-316.	1.7	8
128	The sustainable development goals provide an important framework for addressing dangerous climate change and achieving wider public health benefits. Public Health, 2019, 174, 65-68.	1.4	46

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129	Connecting climate action with other Sustainable Development Goals. <i>Nature Sustainability</i> , 2019, 2, 674-680.	11.5	363
130	Embracing Sustainability in Shipping: Assessing Industry's Adaptations Incited by the, Newly, Introduced "triple bottom line" Approach to Sustainable Maritime Development. <i>Social Sciences</i> , 2019, 8, 208.	0.7	14
131	Sociohydrology: Scientific Challenges in Addressing the Sustainable Development Goals. <i>Water Resources Research</i> , 2019, 55, 6327-6355.	1.7	226
133	Mapping Ecosystem Services to Human Well-being: a toolkit to support integrated landscape management for the SDGs. <i>Ecological Applications</i> , 2019, 29, e01985.	1.8	34
134	Urban drought challenge to 2030 sustainable development goals. <i>Science of the Total Environment</i> , 2019, 693, 133536.	3.9	147
135	Rural-Urban Migration and the Growth of Informal Settlements: A Socio-Ecological System Conceptualization with Insights Through a "Water Lens". <i>Sustainability</i> , 2019, 11, 3487.	1.6	30
136	Tracking the SDGs in an "integrated" manner: A proposal for a new index to capture synergies and trade-offs between and within goals. <i>World Development</i> , 2019, 122, 628-647.	2.6	109
137	Aligning the sustainable development goals to the small-scale fisheries guidelines: A case for EU fisheries governance. <i>Marine Policy</i> , 2019, 107, 103599.	1.5	49
138	EKLIPSE: engaging knowledge holders and networks for evidence-informed European policy on biodiversity and ecosystem services. <i>Evidence and Policy</i> , 2019, 15, 253-264.	0.5	14
139	Estimating Networks of Sustainable Development Goals. <i>SSRN Electronic Journal</i> , 2019, , .	0.4	2
140	Systemic Policy Approaches for Cross-cutting Issues. , 2019, , 424-451.		0
141	A review of the Europe indicators on climate change - industry, innovation and infrastructure. <i>MATEC Web of Conferences</i> , 2019, 290, 06001.	0.1	2
142	Pathways Toward Sustainable Development. , 2019, , 510-543.		0
143	Crafting local climate action plans: An action prioritisation framework using multi-criteria decision analysis. <i>IOP Conference Series: Earth and Environmental Science</i> , 2019, 323, 012075.	0.2	4
144	Implementation of Sustainable Development Goals in construction industry - a systemic consideration of synergies and trade-offs. <i>IOP Conference Series: Earth and Environmental Science</i> , 2019, 323, 012177.	0.2	12
145	Delivering on the Sustainable Development Goals through long-term infrastructure planning. <i>Global Environmental Change</i> , 2019, 59, 101975.	3.6	80
146	Orchestrating big data analytics capability for sustainability: A study of air pollution management in China. <i>Information and Management</i> , 2022, 59, 103231.	3.6	33
147	A protocol to develop Shared Socio-economic Pathways for European agriculture. <i>Journal of Environmental Management</i> , 2019, 252, 109701.	3.8	26

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148	Management of natural resources and material pricing: Global evidence. Resources Policy, 2019, 64, 101500.	4.2	44
149	Identifying Key Knowledge Gaps to Better Protect Biodiversity and Simultaneously Secure Livelihoods in a Priority Conservation Area. Sustainability, 2019, 11, 5695.	1.6	5
150	From gross domestic product to wellbeing: How alternative indicators can help connect the new economy with the Sustainable Development Goals. Infrastructure Asset Management, 2019, 6, 207-222.	1.2	41
151	China's Belt and Road Initiative: Incorporating public health measures toward global economic growth and shared prosperity. Global Health Journal (Amsterdam, Netherlands), 2019, 3, 46-49.	1.9	31
152	The system boundaries of sustainability. , 2019, , 91-111.		0
153	Six Transformations to achieve the Sustainable Development Goals. Nature Sustainability, 2019, 2, 805-814.	11.5	999
154	Public views of the Sustainable Development Goals across countries. Nature Sustainability, 2019, 2, 819-825.	11.5	80
155	Transforming agribusiness in developing countries: SDGs and the role of FinTech. Current Opinion in Environmental Sustainability, 2019, 41, 1-9.	3.1	91
156	Operationalizing Sustainable Development Goals in Vulnerable Coastal Areas of Ecuador and Pakistan: Marginalizing Human Development?. Journal of Human Development and Capabilities, 2019, 20, 468-485.	1.2	18
157	A New Approach to Partnerships for SDG Transformations. Sustainability, 2019, 11, 4947.	1.6	85
158	Rules to goals: emergence of new governance strategies for sustainable development. Sustainability Science, 2019, 14, 1745-1749.	2.5	46
159	Financing Common Goods for Health: A Country Agenda. Health Systems and Reform, 2019, 5, 322-333.	0.6	26
160	Aligning the Criteria of Green Economy (GE) and Sustainable Development Goals (SDGs) to Implement Sustainable Development. Sustainability, 2019, 11, 4615.	1.6	66
161	Reconciling global sustainability targets and local action for food production and climate change mitigation. Global Environmental Change, 2019, 59, 101983.	3.6	36
162	Systems Approach for Modeling Interactions Among the Sustainable Development Goals Part 1. International Journal of System Dynamics Applications, 2019, 8, 23-40.	0.3	31
163	A Systems Approach for Modeling Interactions Among the Sustainable Development Goals Part 2. International Journal of System Dynamics Applications, 2019, 8, 41-59.	0.3	22
164	Power dynamics and integration in the water-energy-food nexus: Learning lessons for transdisciplinary research in Cambodia. Environmental Science and Policy, 2019, 94, 153-162.	2.4	40
165	Overcommitted to tourism and under committed to sustainability: the urgency of teaching 'strong sustainability' in tourism courses. Journal of Sustainable Tourism, 2019, 27, 882-902.	5.7	44

#	ARTICLE	IF	CITATIONS
166	The role of renewable energy in the global energy transformation. <i>Energy Strategy Reviews</i> , 2019, 24, 38-50.	3.3	2,427
167	Policy-driven monitoring and evaluation: Does it support adaptive management of socio-ecological systems?. <i>Science of the Total Environment</i> , 2019, 662, 373-384.	3.9	47
168	The Many Meanings of Quality Education: Politics of Targets and Indicators in <scp>SDG</scp>4. <i>Global Policy</i> , 2019, 10, 39-51.	1.0	100
169	Reshaping the Sustainable Geographical Pattern: A Major Function Zoning Model and Its Applications in China. <i>Earth's Future</i> , 2019, 7, 25-42.	2.4	47
170	Appraisal of thermal comfort in rural household kitchens of Punjab, India and adaptation strategies for better health. <i>Environment International</i> , 2019, 124, 431-440.	4.8	40
171	An assessment of potential synergies and trade-offs between climate mitigation and adaptation policies of Nepal. <i>Journal of Environmental Management</i> , 2019, 235, 535-545.	3.8	37
172	Towards Sustainable Development Goals. , 2019, , .		2
173	Transdisciplinary Learning Communities to Involve Vulnerable Social Groups in Solving Complex Water-Related Problems in Bolivia. <i>Water (Switzerland)</i> , 2019, 11, 385.	1.2	14
174	Education of sustainable development goals through studentsâ€™ active engagement. <i>Sustainability Accounting, Management and Policy Journal</i> , 2019, 10, 521-544.	2.4	40
175	Multinational life satisfaction, perceived inequality and energy affordability. <i>Nature Sustainability</i> , 2019, 2, 508-514.	11.5	39
176	The Moral Minefield of Ethical Oil Palm and Sustainable Development. <i>Frontiers in Forests and Global Change</i> , 2019, 2, .	1.0	58
177	Future impacts of environmental factors on achieving the SDG target on child mortalityâ€™A synergistic assessment. <i>Global Environmental Change</i> , 2019, 57, 101925.	3.6	34
178	Chinaâ€™s road towards sustainable development: Geography bridges science and solution. <i>Progress in Physical Geography</i> , 2019, 43, 694-706.	1.4	8
179	Land system science and the 2030 agenda: exploring knowledge that supports sustainability transformation. <i>Current Opinion in Environmental Sustainability</i> , 2019, 38, 68-76.	3.1	27
180	Sustainable development goal indicators: Analyzing trade-offs and complementarities. <i>World Development</i> , 2019, 122, 295-305.	2.6	114
181	Corporate actors, the UN Sustainable Development Goals and Earth System Governance: A research agenda. <i>Infrastructure Asset Management</i> , 2019, 6, 167-176.	1.2	22
182	Translating Sustainable Development Goal (SDG) Interdependencies into Policy Advice. <i>Sustainability</i> , 2019, 11, 2092.	1.6	193
183	Air Quality Strategies and Technologies: A Rapid Review of the International Evidence. <i>Sustainability</i> , 2019, 11, 2757.	1.6	33

#	ARTICLE	IF	CITATIONS
184	Stakeholders'™ Interests and Perceptions of Bioeconomy Monitoring Using a Sustainable Development Goal Framework. Sustainability, 2019, 11, 1511.	1.6	58
185	Bioeconomy and SDGs: Does the Bioeconomy Support the Achievement of the SDGs?. Earth's Future, 2019, 7, 43-57.	2.4	122
186	Harnessing Insights from Social-Ecological Systems Research for Monitoring Sustainable Development. Sustainability, 2019, 11, 1190.	1.6	24
187	Unravelling the complexity in achieving the 17 sustainable-development goals. National Science Review, 2019, 6, 386-388.	4.6	245
188	The convergences between the Sustainable Development Goals and national agendas: the Brazilian case. Health Promotion International, 2019, 34, i46-i55.	0.9	7
189	The Emergence of Sustainability. , 2019, , 51-71.		12
190	Improving lives by accelerating progress towards the UN Sustainable Development Goals for adolescents living with HIV: a prospective cohort study. The Lancet Child and Adolescent Health, 2019, 3, 245-254.	2.7	78
191	Advancing the Sustainable Development Goals: Evidence from leading European banks. Sustainable Development, 2019, 27, 743-757.	6.9	120
192	Smart Mixes and the Challenge of Complexity. , 2019, , 49-68.		1
193	Thermoeconomic analysis of agro-wastes combined cooling, heating and power ORC plant for agrarian rural communities. International Journal of Ambient Energy, 0, , 1-14.	1.4	2
194	Income-based variation in Sustainable Development Goal interaction networks. Nature Sustainability, 2019, 2, 242-247.	11.5	139
195	Cross-Scale Water and Land Impacts of Local Climate and Energy Policy" A Local Swedish Analysis of Selected SDG Interactions. Sustainability, 2019, 11, 1847.	1.6	32
196	Urban expansion and form changes across African cities with a global outlook: Spatiotemporal analysis of urban land densities. Journal of Cleaner Production, 2019, 224, 802-810.	4.6	126
197	Computing climate-smart urban land use with the Integrated Urban Complexity model (IUCm 1.0). Geoscientific Model Development, 2019, 12, 525-539.	1.3	13
198	Antagonists to meeting the 2030 Agenda. Nature Sustainability, 2019, 2, 171-172.	11.5	61
199	The Nexus between the Austrian Forestry Sector and the Sustainable Development Goals: A Review of the Interlinkages. Forests, 2019, 10, 205.	0.9	24
200	Knowledge transfer models and poverty alleviation in developing countries: critical approaches and foresight. Third World Quarterly, 2019, 40, 1209-1226.	1.3	10
201	Priorities and Interactions of Sustainable Development Goals (SDGs) with Focus on Wetlands. Water (Switzerland), 2019, 11, 619.	1.2	75

#	ARTICLE	IF	CITATIONS
202	Co-producing Knowledge for Sustainable Development in Telecoupled Land Systems. , 2019, , 357-381.		9
203	Adapting the Sustainable Development Goals and the New Urban Agenda to the city level: Initial reflections from a comparative research project. International Journal of Urban Sustainable Development, 2019, 11, 4-23.	1.0	187
204	Avoidance of conflicts and trade-offs: A challenge for the policy integration of the United Nations Sustainable Development Goals. Sustainable Development, 2019, 27, 838-845.	6.9	33
205	Evaluating the impacts of protected areas on human well-being across the developing world. Science Advances, 2019, 5, eaav3006.	4.7	222
206	Root Cause Analysis in Post Project Phases as Application of Knowledge Management. Sustainability, 2019, 11, 1667.	1.6	8
207	Ecosystem services in the Arctic: a thematic review. Ecosystem Services, 2019, 36, 100898.	2.3	57
208	Development pathways toward "zero hunger". World Development, 2019, 118, 1-14.	2.6	97
209	Quantifying net water consumption of Norwegian hydropower reservoirs and related aquatic biodiversity impacts in Life Cycle Assessment. Environmental Impact Assessment Review, 2019, 76, 36-46.	4.4	22
210	Aligning research with policy and practice for sustainable agricultural land systems in Europe. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 4911-4916.	3.3	45
211	Energy-water nexus design and operation towards the sustainable development goals. Computers and Chemical Engineering, 2019, 124, 162-171.	2.0	29
212	Food waste reduction and food poverty alleviation: a system dynamics conceptual model. Agriculture and Human Values, 2019, 36, 289-300.	1.7	54
213	A Transformative Concept: From Data Being Passive Objects to Data Being Active Subjects. Data, 2019, 4, 135.	1.2	1
214	Policy Integration for Sustainable Development through Multilateral Environmental Agreements. Global Governance, 2019, 25, 445-475.	0.4	19
215	Threshold Electricity Consumption Enables Multiple Sustainable Development Goals. Sustainability, 2019, 11, 5047.	1.6	7
216	Public Attitudes toward Sustainable Development Goals: Evidence from Five Chinese Cities. Sustainability, 2019, 11, 5793.	1.6	30
217	Wie lassen sich die Sustainable Development Goals umsetzen?. Disp, 2019, 55, 14-27.	0.8	5
218	Accelerating the United Nation's 2030 Global Agenda: Why Prioritization of the Gender Goal is Essential. Global Policy, 2019, 10, 677-685.	1.0	27
219	A Systemic and Contextual Framework to Define a Country's 2030 Agenda from a Foresight Perspective. Sustainability, 2019, 11, 6360.	1.6	18

#	ARTICLE	IF	CITATIONS
220	Irrigation, fisheries and Sustainable Development Goals: the importance of working collaboratively to end world hunger and malnutrition. <i>Marine and Freshwater Research</i> , 2019, 70, i.	0.7	4
221	Harvesting synergy from sustainable development goal interactions. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 23021-23028.	3.3	73
222	The Human Cost of Anthropogenic Global Warming: Semi-Quantitative Prediction and the 1,000-Tonne Rule. <i>Frontiers in Psychology</i> , 2019, 10, 2323.	1.1	29
223	Current situation and progress toward the 2030 health-related Sustainable Development Goals in China: A systematic analysis. <i>PLoS Medicine</i> , 2019, 16, e1002975.	3.9	46
224	The influence of the global electric power system on terrestrial biodiversity. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 26078-26084.	3.3	27
225	Animal Welfare and the United Nations Sustainable Development Goals. <i>Frontiers in Veterinary Science</i> , 2019, 6, 336.	0.9	78
226	Diverged Preferences towards Sustainable Development Goals? A Comparison between Academia and the Communication Industry. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 4577.	1.2	7
227	Analysing interactions among Sustainable Development Goals with Integrated Assessment Models. <i>Global Transitions</i> , 2019, 1, 210-225.	1.6	126
228	Integrated scenarios to support analysis of the food–energy–water nexus. <i>Nature Sustainability</i> , 2019, 2, 1132-1141.	11.5	79
229	Environmental Reservoirs of <i>Vibrio cholerae</i> : Challenges and Opportunities for Ocean-Color Remote Sensing. <i>Remote Sensing</i> , 2019, 11, 2763.	1.8	21
230	Financing intersectoral action for health: a systematic review of co-financing models. <i>Globalization and Health</i> , 2019, 15, 86.	2.4	34
231	Urban health: an example of a “health in all policies” approach in the context of SDGs implementation. <i>Globalization and Health</i> , 2019, 15, 87.	2.4	104
232	The Reporting of SDGs by Quality, Environmental, and Occupational Health and Safety-Certified Organizations. <i>Sustainability</i> , 2019, 11, 5797.	1.6	83
233	Co-Evolution of Nature and Society. , 2019, , .		6
234	Mapping synergies and trade-offs between urban ecosystems and the sustainable development goals. <i>Environmental Science and Policy</i> , 2019, 93, 181-188.	2.4	98
235	Ecosystem services provided by insects for achieving sustainable development goals. <i>Ecosystem Services</i> , 2019, 35, 109-115.	2.3	95
236	More priorities, more problems? Decision-making with multiple energy, development and climate objectives. <i>Energy Research and Social Science</i> , 2019, 49, 143-157.	3.0	51
237	Synergy potential between climate change mitigation and forest conservation policies in the Indonesian forest sector: implications for achieving multiple sustainable development objectives. <i>Sustainability Science</i> , 2019, 14, 1657-1672.	2.5	12

#	ARTICLE	IF	CITATIONS
238	An imperfect vision of indivisibility in the Sustainable Development Goals. <i>Nature Sustainability</i> , 2019, 2, 43-45.	11.5	69
239	Modeling water quality in the Anthropocene: directions for the next-generation aquatic ecosystem models. <i>Current Opinion in Environmental Sustainability</i> , 2019, 36, 85-95.	3.1	23
240	Alternative pathways to human development: Assessing trade-offs and synergies in achieving the Sustainable Development Goals. <i>Futures</i> , 2019, 105, 199-210.	1.4	91
241	Balancing clean water-climate change mitigation trade-offs. <i>Environmental Research Letters</i> , 2019, 14, 014009.	2.2	48
242	Protecting and restoring Europe's waters: An analysis of the future development needs of the Water Framework Directive. <i>Science of the Total Environment</i> , 2019, 658, 1228-1238.	3.9	295
243	Sustainable development goal 6: two gaps in the race for indicators. <i>Sustainability Science</i> , 2019, 14, 501-513.	2.5	48
244	Sustainability of Bioenergy. , 2019, , 225-296.		0
245	Voluntary participation for sustainability transition: experiences from the "Commitment to Sustainable Development 2050". <i>International Journal of Sustainable Development and World Ecology</i> , 2019, 26, 25-36.	3.2	8
246	A goal-based approach to the identification of essential transformation variables in support of the implementation of the 2030 agenda for sustainable development. <i>International Journal of Digital Earth</i> , 2020, 13, 166-187.	1.6	24
247	To what extent is Nepal's community forestry contributing to the sustainable development goals? An institutional interaction perspective. <i>International Journal of Sustainable Development and World Ecology</i> , 2020, 27, 28-39.	3.2	23
248	Exploring entrepreneurship related to the sustainable development goals - mapping new venture activities with semi-automated content analysis. <i>Journal of Cleaner Production</i> , 2020, 242, 118052.	4.6	95
249	A conceptual framework for understanding the contribution of building materials in the achievement of Sustainable Development Goals (SDGs). <i>Sustainable Cities and Society</i> , 2020, 52, 101869.	5.1	142
250	Die Agenda 2030 als Magisches Vieleck der Nachhaltigkeit. FOM-Edition, 2020, , .	0.1	118
251	Embracing multiple perspectives of sustainable development in a composite measure: The Multilevel Sustainable Development Index. <i>Journal of Cleaner Production</i> , 2020, 246, 118884.	4.6	27
252	Evaluating natural experiments to measure the co-benefits of urban policy interventions to reduce carbon emissions in New Zealand. <i>Science of the Total Environment</i> , 2020, 700, 134408.	3.9	18
253	Community Experiences with Cash Transfers in Relation to Five SDGs: Exploring Evidence from Ghana's Livelihood Empowerment Against Poverty (LEAP) Programme. <i>Forum for Development Studies</i> , 2020, 47, 89-112.	0.7	11
254	Research Data Management and Scientific Evidence: A Strategic Imperative for SDGs. <i>Sustainable Development Goals Series</i> , 2020, , 103-112.	0.2	3
255	Assessing national progress and priorities for the Sustainable Development Goals (SDGs): experience from Australia. <i>Sustainability Science</i> , 2020, 15, 521-538.	2.5	74

#	ARTICLE	IF	CITATIONS
256	Local lens for SDG implementation: lessons from bottom-up approaches in Africa. Sustainability Science, 2020, 15, 729-743.	2.5	53
257	Strategies for tropical forest protection and sustainable supply chains: challenges and opportunities for alignment with the UN sustainable development goals. Sustainability Science, 2020, 15, 1637-1651.	2.5	16
258	Data Gap Analysis, Indicator Selection and Index Development: A Case for Developing Economies. Social Indicators Research, 2020, 148, 893-960.	1.4	13
259	Are the Sustainable Development Goals self-consistent and mutually achievable?. Sustainable Development, 2020, 28, 101-117.	6.9	63
260	Towards a Low-Carbon Economy: A Nexus-Oriented Policy Coherence Analysis in Greece. Sustainability, 2020, 12, 373.	1.6	20
261	Friends or foes? A compatibility assessment of bioeconomy-related Sustainable Development Goals for European policy coherence. Journal of Cleaner Production, 2020, 254, 119832.	4.6	84
262	Evidence of gender inequality in energy use from a mixed-methods study in India. Nature Sustainability, 2020, 3, 110-118.	11.5	30
263	Going beyond Gross Domestic Product as an indicator to bring coherence to the Sustainable Development Goals. Journal of Cleaner Production, 2020, 248, 119232.	4.6	83
264	Global no net loss of natural ecosystems. Nature Ecology and Evolution, 2020, 4, 46-49.	3.4	51
265	Human impacts on planetary boundaries amplified by Earth system interactions. Nature Sustainability, 2020, 3, 119-128.	11.5	217
266	Dynamics of the double burden of malnutrition and the changing nutrition reality. Lancet, The, 2020, 395, 65-74.	6.3	753
267	Greening through schooling: understanding the link between education and pro-environmental behavior in the Philippines. Environmental Research Letters, 2020, 15, 014009.	2.2	21
268	Spatio-temporal pattern and driving forces of construction land change in a poverty-stricken county of China and implications for poverty-alleviation-oriented land use policies. Land Use Policy, 2020, 91, 104267.	2.5	45
269	Monitoring the health-related Sustainable Development Goals: lessons learned and recommendations for improved measurement. Lancet, The, 2020, 395, 240-246.	6.3	35
270	The importance of achieving foundational Sustainable Development Goals in reducing global risk. Futures, 2020, 115, 102492.	1.4	80
271	Plurality in sustainability - Multiple understandings with a variable geometry. Journal of Cleaner Production, 2020, 250, 119474.	4.6	9
272	Evenness is important in assessing progress towards sustainable development goals. National Science Review, 2021, 8, nwaa238.	4.6	27
273	How Will COVID-19 Impact on the Governance of Global Health in the 2030 Agenda Framework? The Opinion of Experts. Healthcare (Switzerland), 2020, 8, 356.	1.0	8

#	ARTICLE	IF	CITATIONS
274	Metacoupled Tourism and Wildlife Translocations Affect Synergies and Trade-Offs among Sustainable Development Goals across Spillover Systems. <i>Sustainability</i> , 2020, 12, 7677.	1.6	8
275	Environmental Education, an Essential Instrument to Implement the Sustainable Development Goals in the University Context. <i>Sustainability</i> , 2020, 12, 7883.	1.6	10
276	Colliding paradigms and trade-offs: Agri-food systems and value chain interventions. <i>Global Food Security</i> , 2020, 26, 100439.	4.0	30
277	Beyond COVID-19: Applying “SDG logics” for resilient transformations. <i>Journal of International Business Policy</i> , 2020, 3, 451-464.	3.5	62
278	Artificial intelligence and business models in the sustainable development goals perspective: A systematic literature review. <i>Journal of Business Research</i> , 2020, 121, 283-314.	5.8	377
279	No goal is an island: the implications of systems theory for the Sustainable Development Goals. <i>Environment, Development and Sustainability</i> , 2021, 23, 9993-10012.	2.7	18
280	COVID-19 puts the Sustainable Development Goals center stage. <i>Nature Medicine</i> , 2020, 26, 1672-1673.	15.2	30
281	Impacts Generated by a Large-Scale Solar Photovoltaic Power Plant Can Lead to Conflicts between Sustainable Development Goals: A Review of Key Lessons Learned in Madagascar. <i>Sustainability</i> , 2020, 12, 7471.	1.6	18
282	A Comprehensive Measurement of Progress toward Local SDGs with Geospatial Information: Methodology and Lessons Learned. <i>ISPRS International Journal of Geo-Information</i> , 2020, 9, 522.	1.4	13
283	Disruptive technological innovations in construction field and fourth industrial revolution intervention in the achievement of the sustainable development goal 9. <i>International Journal of Construction Management</i> , 2022, 22, 2647-2658.	2.2	14
284	Enabling Integrated Policymaking with the Sustainable Development Goals: An Application to Ireland. <i>Sustainability</i> , 2020, 12, 7800.	1.6	9
285	An evaluation of the environmental impact assessment practice in Uganda: challenges and opportunities for achieving sustainable development. <i>Heliyon</i> , 2020, 6, e04758.	1.4	22
286	Carbon accounting of bioenergy and forest management nexus. A reality-check of modeling assumptions and expectations. <i>Renewable and Sustainable Energy Reviews</i> , 2020, 134, 110368.	8.2	19
287	Estimating networks of sustainable development goals. <i>Information and Management</i> , 2022, 59, 103342.	3.6	27
288	Global targets that reveal the social “ecological interdependencies of sustainable development. <i>Nature Ecology and Evolution</i> , 2020, 4, 1011-1019.	3.4	115
289	The framing of a sustainable development goals assessment in decarbonizing the construction industry “Avoiding “Greenwashing”. <i>Renewable and Sustainable Energy Reviews</i> , 2020, 131, 110029.	8.2	90
290	Towards a more sustainable metal use “Lessons learned from national strategy documents. <i>Resources Policy</i> , 2020, 68, 101770.	4.2	6
291	Cherry-picking the Sustainable Development Goals: Goal prioritization by national governments and implications for global governance. <i>Sustainable Development</i> , 2020, 28, 1269-1278.	6.9	97

#	ARTICLE	IF	CITATIONS
292	Lack of Cross-Sector and Cross-Level Policy Coherence and Consistency Limits Urban Green Infrastructure Implementation in Malawi. <i>Frontiers in Environmental Science</i> , 2020, 8, .	1.5	8
293	Prioritizing sustainable development goals and linking them to ecosystem services: A global expert's knowledge evaluation. <i>Geography and Sustainability</i> , 2020, 1, 321-330.	1.9	55
294	Towards Understanding and Sustaining Natural Resource Systems through the Systems Perspective: A Systematic Evaluation. <i>Sustainability</i> , 2020, 12, 9871.	1.6	10
295	Co-designing global target-seeking scenarios: A cross-scale participatory process for capturing multiple perspectives on pathways to sustainability. <i>Global Environmental Change</i> , 2020, 65, 102198.	3.6	36
296	A multiple importanceâ€“satisfaction analysis framework for the sustainable management of protected areas: Integrating ecosystem services and basic needs. <i>Ecosystem Services</i> , 2020, 46, 101219.	2.3	30
297	Billions in Misspent EU Agricultural Subsidies Could Support the Sustainable Development Goals. <i>One Earth</i> , 2020, 3, 237-250.	3.6	111
298	Integrated simulation for the 2030 agenda^{â€“}. <i>System Dynamics Review</i> , 2020, 36, 333-357.	1.1	12
299	Reaching all in rural sanitation: experiences from inclusive programming in five countries. <i>Development in Practice</i> , 2020, 30, 609-623.	0.6	4
300	Addressing Inequality: The First Step Beyond COVID-19 and Towards Sustainability. <i>Sustainability</i> , 2020, 12, 5404.	1.6	68
301	How development corridors interact with the Sustainable Development Goals in East Africa. <i>International Development Planning Review</i> , 2020, , 1-26.	0.5	3
302	Landscape Approaches to Sustainabilityâ€“Aspects of Conflict, Integration, and Synergy in National Public Land-Use Interests. <i>Sustainability</i> , 2020, 12, 5113.	1.6	11
303	Assessing the Influence of Socioeconomic Status and Air Pollution Levels on the Public Perception of Local Air Quality in a Mexico-US Border City. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 4616.	1.2	13
304	Sustainable development goal interactions: An analysis based on the five pillars of the 2030 agenda. <i>Sustainable Development</i> , 2020, 28, 1584-1596.	6.9	81
305	Levers and leverage points for pathways to sustainability. <i>People and Nature</i> , 2020, 2, 693-717.	1.7	141
307	Assessing multidimensional sustainability: Lessons from Brazilâ€™s social protection programs. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 20511-20519.	3.3	21
308	100 Opportunities for More Inclusive Ocean Research: Cross-Disciplinary Research Questions for Sustainable Ocean Governance and Management. <i>Frontiers in Marine Science</i> , 2020, 7, .	1.2	32
309	Combining parenting and economic strengthening programmes to reduce violence against children: a cluster randomised controlled trial with predominantly male caregivers in rural Tanzania. <i>BMJ Global Health</i> , 2020, 5, e002349.	2.0	28
310	The Sustainable Development Goals need geoscience. <i>Nature Geoscience</i> , 2020, 13, 714-715.	5.4	18

#	ARTICLE	IF	CITATIONS
311	Global strategies and local implementation of health and health-related SDGs: lessons from consultation in countries across five regions. <i>BMJ Global Health</i> , 2020, 5, e002859.	2.0	23
312	Advancing research into accounting and the UN Sustainable Development Goals. <i>Accounting, Auditing and Accountability Journal</i> , 2020, 33, 1657-1670.	2.6	108
313	Investment obstacles to sustainable development and competitiveness index. <i>Marketing Intelligence and Planning</i> , 2020, 39, 234-248.	2.1	8
316	A Cross-Cutting Legal Analysis of the European Union Preferential Trade Agreementsâ€™ Chapters on Sustainable Development. , 2020, , 15-49.		0
317	The European Unionâ€™s New International Investment Policy and the United Nationâ€™s Sustainable Development Goals. , 2020, , 50-75.		0
318	Natural Resources Management in the Sustainable Development Goals Era. , 2020, , 76-108.		0
319	The Trade Effects of Environmental Provisions in Preferential Trade Agreements. , 2020, , 111-139.		6
320	Facilitating Sustainable Investment. , 2020, , 140-174.		1
321	Voluntary Standards, Trade, and Sustainable Development. , 2020, , 177-200.		1
322	The Role of Voluntary Sustainability Standards in Sustainable Livelihoods for Cocoa Farmers in CÃˆte dâ€™Ivoire. , 2020, , 201-227.		0
323	Unlocking the Trade Pipes. , 2020, , 228-269.		2
324	The Effects of Environmental Costs on Public Support for Foreign Direct Investment. , 2020, , 270-309.		0
327	National Baselines for Integrated Implementation of an Environmental Sustainable Development Goal Assessed in a New Integrated SDG Index. <i>Sustainability</i> , 2020, 12, 6955.	1.6	19
328	A Review of Antimicrobial Resistance in Poultry Farming within Low-Resource Settings. <i>Animals</i> , 2020, 10, 1264.	1.0	103
329	Assessing the Achievement of the SDG Targets for Health and Well-Being at EU Level by 2030. <i>Sustainability</i> , 2020, 12, 5829.	1.6	22
330	Integrating health promotion into sustainable development goal 11: major challenges and learned lessons from Healthy Municipalities, Cities and Communities (HMC) in Brazil. <i>International Journal of Health Promotion and Education</i> , 2021, 59, 318-333.	0.4	2
331	Impacts of rising temperatures and farm management practices on global yields of 18 crops. <i>Nature Food</i> , 2020, 1, 562-571.	6.2	70
332	Editorial overview: Devastating locust swarms and pandemics: the same pressing need for sustainability science. <i>Current Opinion in Insect Science</i> , 2020, 40, v-ix.	2.2	3

#	ARTICLE	IF	CITATIONS
333	Networks in Water Governance. , 2020, , .		4
334	Controlling biodiversity impacts of future global hydropower reservoirs by strategic site selection. Scientific Reports, 2020, 10, 21777.	1.6	19
335	Evaluation of Sustainable Regional Development Combining Remote Sensing Data and Ecological Constraints: A Case Study of Chaohu Basin, China. Sustainability, 2020, 12, 9836.	1.6	5
336	Reflecting on Partnerships of Sustainability Learning: Enacting a Lewinâ€“Deleuzeâ€“Guattari Rhizome. Sustainability, 2020, 12, 9776.	1.6	3
337	Investigating the Potential of Radar Interferometry for Monitoring Rural Artisanal Cobalt Mines in the Democratic Republic of the Congo. Sustainability, 2020, 12, 9834.	1.6	8
338	A Bibliometric Analysis of Foodâ€“Energyâ€“Water Nexus: Progress and Prospects. Land, 2020, 9, 504.	1.2	12
339	Fractional Order Integrals for the Sustainable Development Model. IOP Conference Series: Materials Science and Engineering, 2020, 890, 012180.	0.3	1
340	Tracking the Interlinkages across SDGs: The Case of Hill Centered Education Network in Bogota, Colombia. Sustainability, 2020, 12, 7924.	1.6	8
341	Sustainable Development, Career Counselling and Career Education. Sustainable Development Goals Series, 2020, , .	0.2	13
342	An Empirical Analysis of Synergies and Tradeoffs between Sustainable Development Goals. Sustainability, 2020, 12, 8424.	1.6	15
343	Synergies and Trade-Offs in Reaching the Sustainable Development Goals. Sustainability, 2020, 12, 8729.	1.6	30
345	The Challenges of the 21st Century. , 2020, , 3-29.		2
346	A History of Global Governance. , 2020, , 30-64.		0
347	European Integration: Building Supranational Institutions. , 2020, , 65-78.		0
348	The General Assembly: Reforms to Strengthen Its Effectiveness. , 2020, , 81-106.		0
349	A World Parliamentary Assembly: A Catalyst for Change. , 2020, , 107-122.		0
350	Advisory Mechanisms to Support Global Policymaking. , 2020, , 123-130.		0
351	UN Executive Council: Beyond an Outdated Paradigm. , 2020, , 131-144.		0

#	ARTICLE	IF	CITATIONS
352	Completing the Collective Security Mechanism of the Charter: Establishing an International Peace Force. , 2020, , 145-180.		0
353	Toward Systemic Disarmament: Resetting Global Priorities. , 2020, , 181-207.		0
354	Strengthening the International Rule of Law. , 2020, , 208-235.		0
355	Human Rights for the Twenty-first Century. , 2020, , 236-263.		0
356	A New United Nations Funding Mechanism. , 2020, , 264-290.		0
357	UN Specialized Agencies and Governance for Global Risks. , 2020, , 293-308.		0
358	Economic Governance for Inequality and the Private Sector. , 2020, , 309-336.		0
359	Global Financial Architecture and the International Monetary Fund. , 2020, , 337-359.		0
360	Responding to Global Environmental Crises. , 2020, , 360-378.		1
361	Population and Migration. , 2020, , 379-388.		0
362	Corruption as a Destroyer of Prosperity and the Need for International Enforcement. , 2020, , 391-410.		0
363	Education for Transformation. , 2020, , 411-430.		0
364	Values and Principles for an Enhanced International System: Operationalizing Global "Good Governance", 2020, , 433-456.		0
365	Some Immediate Steps Forward"Getting "From Here to There", 2020, , 457-470.		0
366	Bridging the Governance Gap. , 2020, , 473-490.		0
370	Getting to 2030 - Scaling effort to ambition through a narrative model of the SDGs. Marine Policy, 2020, 117, 103973.	1.5	36
371	Inland fish and fisheries integral to achieving the Sustainable Development Goals. Nature Sustainability, 2020, 3, 579-587.	11.5	60
372	SDGs in action: A novel framework for assessing energy projects against the sustainable development goals. Energy Research and Social Science, 2020, 68, 101556.	3.0	61

#	ARTICLE	IF	CITATIONS
373	Health and well-being for all: an approach to accelerating progress to achieve the Sustainable Development Goals (SDGs) in countries in the WHO European Region. <i>European Journal of Public Health</i> , 2020, 30, i3-i9.	0.1	17
374	The Sustainable Development Goals prioritize economic growth over sustainable resource use: a critical reflection on the SDGs from a socio-ecological perspective. <i>Sustainability Science</i> , 2020, 15, 1101-1110.	2.5	166
375	European agricultural policy requires a stronger performance framework to achieve the Sustainable Development Goals. <i>Global Sustainability</i> , 2020, 3, .	1.6	23
376	A new international initiative for facilitating data-driven Earth science transformation. <i>Geological Society Special Publication</i> , 2020, 499, 225-240.	0.8	19
377	Factors associated with mortality in children under five years old hospitalized for Severe Acute Malnutrition in Limpopo province, South Africa, 2014-2018: A cross-sectional analytic study. <i>PLoS ONE</i> , 2020, 15, e0232838.	1.1	25
378	Associations of women's empowerment with neonatal, infant and under-5 mortality in low- and /middle-income countries: meta-analysis of individual participant data from 59 countries. <i>BMJ Global Health</i> , 2020, 5, e001558.	2.0	30
380	Access and allocation in earth system governance: lessons learnt in the context of the Sustainable Development Goals. <i>International Environmental Agreements: Politics, Law and Economics</i> , 2020, 20, 393-410.	1.5	18
381	Creating a space for place and multidimensional well-being: lessons learned from localizing the SDGs. <i>Sustainability Science</i> , 2020, 15, 1129-1147.	2.5	70
382	Interactions among Sustainable Development Goals: Knowledge for identifying multipliers and virtuous cycles. <i>Sustainable Development</i> , 2020, 28, 1236-1250.	6.9	98
383	Analytical method for sustainability science benchmarking: An indicator decomposition approach. <i>Ecological Indicators</i> , 2020, 116, 106470.	2.6	2
384	Hierarchization. , 2020, , 275-296.		4
385	Artificial Intelligence in the Agri-Food System: Rethinking Sustainable Business Models in the COVID-19 Scenario. <i>Sustainability</i> , 2020, 12, 4851.	1.6	157
386	Investing in the health of girls and women: a best buy for sustainable development. <i>BMJ, The</i> , 2020, 369, m1175.	3.0	11
387	Assessing policy coherence and coordination in the sustainable development of a Blue Economy. A case study from Timor Leste. <i>Ocean and Coastal Management</i> , 2020, 192, 105187.	2.0	25
388	Toward a Framework for Resilience Assessments: Working Across Cultures, Disciplines, and Scales in Aotearoa/New Zealand. <i>Frontiers in Sustainable Cities</i> , 2020, 2, .	1.2	2
389	Assessing Water Security in Water-Scarce Cities: Applying the Integrated Urban Water Security Index (IUWSI) in Madaba, Jordan. <i>Water (Switzerland)</i> , 2020, 12, 1299.	1.2	26
390	The NExus Solutions Tool (NEST) v1.0: an open platform for optimizing multi-scale energy-water-land system transformations. <i>Geoscientific Model Development</i> , 2020, 13, 1095-1121.	1.3	31
391	Beyond home: Exploring energy poverty among youth in four diverse Pacific island states. <i>Energy Research and Social Science</i> , 2020, 70, 101638.	3.0	29

#	ARTICLE	IF	CITATIONS
392	Focal points for sustainable development strategiesâ€”Text mining-based comparative analysis of voluntary national reviews. <i>Journal of Environmental Management</i> , 2020, 263, 110414.	3.8	126
393	Mapping the interlinkages between sustainable development goal 9 and other sustainable development goals: A preliminary exploration. <i>Business Strategy and Development</i> , 2020, 3, 344-355.	2.2	18
394	Classificationâ€”coordinationâ€”collaboration: a systems approach for advancing Sustainable Development Goals. <i>National Science Review</i> , 2020, 7, 838-840.	4.6	60
395	Soil Biodiversity Integrates Solutions for a Sustainable Future. <i>Sustainability</i> , 2020, 12, 2662.	1.6	84
396	Sustainable Agri-food Supply Chain Practices: Few Empirical Evidences from a Developing Economy. <i>Global Business Review</i> , 2023, 24, 451-474.	1.6	31
397	Livestock policy for sustainable development. <i>Nature Food</i> , 2020, 1, 160-165.	6.2	97
398	Sustainable development must account for pandemic risk. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 3888-3892.	3.3	223
399	How can policy processes remove barriers to sustainable food systems in Europe? Contributing to a policy framework for agri-food transitions. <i>Food Policy</i> , 2020, 96, 101871.	2.8	57
400	Visualizing the social in aquaculture: How social dimension components illustrate the effects of aquaculture across geographic scales. <i>Marine Policy</i> , 2020, 118, 103985.	1.5	38
401	Bioeconomy in the National Forest Strategy: A Comparison Study in Germany and the Czech Republic. <i>Forests</i> , 2020, 11, 608.	0.9	17
402	The Impact of Accounting for Future Wood Production in Global Vertebrate Biodiversity Assessments. <i>Environmental Management</i> , 2020, 66, 460-475.	1.2	12
403	Public libraries and the UN 2030 Agenda for Sustainable Development. <i>IFLA Journal</i> , 2020, 46, 328-346.	0.6	21
404	The Contribution of Islamic Development Bank (IDB) in Improving Educational Infrastructures in Indonesia: A Sustainable Development Goals (SDGs) Perspective. <i>IOP Conference Series: Earth and Environmental Science</i> , 2020, 436, 012027.	0.2	1
406	Key steps in environmental impact assessment: a comparative study of China, Queensland State of Australia and Nepal. <i>Environmental Monitoring and Assessment</i> , 2020, 192, 139.	1.3	9
407	Advancing Coral Reef Governance into the Anthropocene. <i>One Earth</i> , 2020, 2, 64-74.	3.6	83
408	Health and sustainable development: an analysis of 20 European voluntary national reviews. <i>Public Health</i> , 2020, 180, 180-184.	1.4	23
409	Integrated Analysis of the Waterâ€”Energyâ€”Environmental Pollutant Nexus in the Petrochemical Industry. <i>Environmental Science & Technology</i> , 2020, 54, 14830-14842.	4.6	17
410	To Achieve a Sustainable Blue Future, Progress Assessments Must Include Interdependencies between the Sustainable Development Goals. <i>One Earth</i> , 2020, 2, 161-173.	3.6	77

#	ARTICLE	IF	CITATIONS
411	Multiscale determinants of social adaptive capacity in small-scale fishing communities. <i>Environmental Science and Policy</i> , 2020, 108, 56-66.	2.4	22
413	Envisioning carbon-free land use futures for Sweden: a scenario study on conflicts and synergies between environmental policy goals. <i>Regional Environmental Change</i> , 2020, 20, 1.	1.4	15
414	Towards understanding interactions between Sustainable Development Goals: the role of environmentâ€‘human linkages. <i>Sustainability Science</i> , 2020, 15, 1573-1584.	2.5	114
415	T21 China 2050: A Tool for National Sustainable Development Planning. <i>Geography and Sustainability</i> , 2020, 1, 33-46.	1.9	21
416	Mapping the Sustainable Development Goals Relationships. <i>Sustainability</i> , 2020, 12, 3359.	1.6	242
417	Rethinking positive and negative impacts of â€‘ICT for developmentâ€™ through the holistic lens of the sustainable development goals. <i>Information Technology for Development</i> , 2020, 26, 653-669.	2.7	25
418	Deciphering the scientific literature on SDG interactions: A review and reading guide. <i>Science of the Total Environment</i> , 2020, 728, 138405.	3.9	119
419	Biomass energy in China's terrestrial ecosystems: Insights into the nation's sustainable energy supply. <i>Renewable and Sustainable Energy Reviews</i> , 2020, 127, 109857.	8.2	51
420	Something old, something new: Historical perspectives provide lessons for blue growth agendas. <i>Fish and Fisheries</i> , 2020, 21, 774-796.	2.7	36
421	Environmental justice and the SDGs: from synergies to gaps and contradictions. <i>Sustainability Science</i> , 2020, 15, 1621-1636.	2.5	156
422	The lighthouse effect: How successful entrepreneurs influence the sustainability-orientation of entrepreneurial ecosystems. <i>Journal of Cleaner Production</i> , 2020, 264, 121616.	4.6	29
423	Architectures of Earth System Governance. , 2020, , 1-34.		5
424	Measuring and forecasting progress towards the education-related SDG targets. <i>Nature</i> , 2020, 580, 636-639.	13.7	60
425	Rural development and shifts in household dietary practices from 1999 to 2010 in the TapajÃ³s River region, Brazilian Amazon: empirical evidence from dietary surveys. <i>Globalization and Health</i> , 2020, 16, 36.	2.4	4
426	Towards nexus-based governance: defining interactions between economic activities and Sustainable Development Goals (SDGs). <i>International Journal of Sustainable Development and World Ecology</i> , 2021, 28, 210-226.	3.2	84
427	Untangling the interactions of sustainability targets: synergies and trade-offs in the Northern European context. <i>Environment, Development and Sustainability</i> , 2021, 23, 3458-3473.	2.7	14
428	Systematic prioritisation of SDGs: Machine learning approach. <i>World Development</i> , 2021, 140, 105269.	2.6	47
429	Reconciling sustainability, economic efficiency and equity in marine fisheries: Has there been progress in the last 20Âyears?. <i>Fish and Fisheries</i> , 2021, 22, 298-323.	2.7	35

#	ARTICLE	IF	CITATIONS
430	Prevalence and regional variations of coexistence of child stunting and maternal overweight or obesity in Myanmar. <i>Public Health Nutrition</i> , 2021, 24, 1-11.	1.1	10
431	Concerns of developing countries and the sustainable development goals: case for India. <i>International Journal of Sustainable Development and World Ecology</i> , 2021, 28, 303-315.	3.2	29
432	Unleashing the convergence amid digitalization and sustainability towards pursuing the Sustainable Development Goals (SDGs): A holistic review. <i>Journal of Cleaner Production</i> , 2021, 280, 122204.	4.6	198
433	Modeling interlinkages between sustainable development goals using network analysis. <i>World Development</i> , 2021, 138, 105136.	2.6	61
434	Do material efficiency improvements backfire?: Insights from an index decomposition analysis about the link between CO ₂ emissions and material use for Austria. <i>Journal of Industrial Ecology</i> , 2021, 25, 511-522.	2.8	18
435	Synergies and tradeoffs among Sustainable Development Goals across boundaries in a metacoupled world. <i>Science of the Total Environment</i> , 2021, 751, 141749.	3.9	55
436	Semantic network analysis of sustainable development goals to quantitatively measure their interactions. <i>Environmental Development</i> , 2021, 37, 100589.	1.8	12
437	The bio-based economy, 2030 Agenda, and strong sustainability – A regional-scale assessment of sustainability goal interactions. <i>Journal of Cleaner Production</i> , 2021, 283, 125174.	4.6	21
438	Linkages between sanitation and the sustainable development goals: A case study of Brazil. <i>Sustainable Development</i> , 2021, 29, 339-352.	6.9	25
439	Water security and watershed management assessed through the modelling of hydrology and ecological integrity: A study in the Galicia-Costa (NW Spain). <i>Science of the Total Environment</i> , 2021, 759, 143905.	3.9	16
440	How gender disparities in urban and rural areas influence access to safe drinking water. <i>Utilities Policy</i> , 2021, 68, 101141.	2.1	5
441	Policy issue interdependency and the formation of collaborative networks. <i>People and Nature</i> , 2021, 3, 236-250.	1.7	16
442	Variations in sustainable development goal interactions: Population, regional, and income disaggregation. <i>Sustainable Development</i> , 2021, 29, 285-299.	6.9	72
443	The business responsibility matrix: a diagnostic tool to aid the design of better interventions for achieving the SDGs. <i>Multinational Business Review</i> , 2021, 29, 1-20.	1.4	32
444	Convergence Between Developed and Developing Countries: A Centennial Perspective. <i>Social Indicators Research</i> , 2021, 153, 193-225.	1.4	23
445	A frontier-based managerial approach for relative sustainability performance assessment of the world's airports. <i>Sustainable Development</i> , 2021, 29, 89-107.	6.9	13
446	A multiple criteria approach to map ecological-inclusive business models for sustainable development. <i>International Journal of Sustainable Development and World Ecology</i> , 2021, 28, 75-91.	3.2	10
447	Where to begin? Defining national strategies for implementing the 2030 Agenda: the case of Switzerland. <i>Sustainability Science</i> , 2021, 16, 183-201.	2.5	27

#	ARTICLE	IF	CITATIONS
448	The Environmental Kuznets curve hypothesis for deforestation in Bangladesh: An ARDL analysis with multiple structural breaks. <i>Energy, Ecology and Environment</i> , 2021, 6, 111-132.	1.9	49
449	Modern slavery, environmental degradation and climate change: Fisheries, field, forests and factories. <i>Environment and Planning E, Nature and Space</i> , 2021, 4, 191-207.	1.6	20
450	Partnership Through Sustainable Development Indicator. <i>Encyclopedia of the UN Sustainable Development Goals</i> , 2021, , 885-895.	0.0	0
451	Technology and SDGs in smart cities context. , 2021, , 45-58.		3
452	Sustainability Criteria for Green Building Material Selection in the Malaysian Construction Industry. <i>Lecture Notes in Civil Engineering</i> , 2021, , 693-700.	0.3	0
453	Modeling the Sustainable Development Nexus as a Complex-Coupled System. <i>Advances in Systems Analysis, Software Engineering, and High Performance Computing Book Series</i> , 2021, , 31-59.	0.5	0
454	The environmental Kuznets curve hypothesis for Bangladesh: the importance of natural gas, liquefied petroleum gas, and hydropower consumption. <i>Environmental Science and Pollution Research</i> , 2021, 28, 17208-17227.	2.7	112
455	Deep aspirations: towards a sustainable offshore Blue Economy. <i>Reviews in Fish Biology and Fisheries</i> , 2022, 32, 209-230.	2.4	27
456	Articulating the effect of food systems innovation on the Sustainable Development Goals. <i>Lancet Planetary Health</i> , The, 2021, 5, e50-e62.	5.1	135
457	Academic Research on the 2030 Agenda: Challenges of a Transdisciplinary Field of Study. <i>Global Policy</i> , 2021, 12, 286-297.	1.0	14
458	Sustainability Management – A Conceptual Trade-Off. <i>World Sustainability Series</i> , 2021, , 541-558.	0.3	1
459	From Millennium Development Goals to Sustainable Development Goals Through Informal Cross-Border Trading: An Escape for the Poor in a Suffocating National Economy in Gweru, Zimbabwe. <i>World Sustainability Series</i> , 2021, , 613-632.	0.3	0
460	Modeling the Sustainable Development Nexus as a Complicated-Coupled System. <i>Advances in Systems Analysis, Software Engineering, and High Performance Computing Book Series</i> , 2021, , 1-30.	0.5	0
461	Nexus between environmental, social and economic development in South Asia: evidence from econometric models. <i>Heliyon</i> , 2021, 7, e05965.	1.4	26
462	Co-Benefits of CDM's Renewable Energy Projects in India and Their Contribution to SDGs. , 2021, , 1-21.		0
463	IOs and Climate Change: Toward Global Eco-Social Policy. <i>Global Dynamics of Social Policy</i> , 2021, , 255-273.	0.2	3
464	Sexual Harassment as an Everyday Form of Gender-Based Violence. <i>Encyclopedia of the UN Sustainable Development Goals</i> , 2021, , 1027-1036.	0.0	1
465	Future challenges in agricultural water management. , 2021, , 445-456.		6

#	ARTICLE	IF	CITATIONS
466	Modelling national transformations to achieve the SDGs within planetary boundaries in small island developing states. <i>Global Sustainability</i> , 2021, 4, .	1.6	12
467	Management and Monitoring of Eutrophication: Trophic State Indexes on the Río de la Plata Northern Coast. <i>Encyclopedia of the UN Sustainable Development Goals</i> , 2021, , 1-13.	0.0	2
468	Country-Income Level Classification: Relationship to Poverty. <i>Encyclopedia of the UN Sustainable Development Goals</i> , 2021, , 140-151.	0.0	0
469	COVID-19 Pandemic: A Threat Towards Achieving the Sustainable Development Goal on Combating Climate Change and Its Impacts in Zimbabwe's Rural Communities. <i>World Sustainability Series</i> , 2021, , 507-522.	0.3	0
470	Policy Frameworks Needed to Achieve Sustainable Development. , 2021, , 173-191.		0
471	Green and Eco-friendly Nanotechnology – Concepts and Industrial Prospects. <i>International Journal of Management, Technology, and Social Science</i> , 0, , 1-31.	0.0	9
472	A systematic method for assessing progress of achieving sustainable development goals: A case study of 15 countries. <i>Science of the Total Environment</i> , 2021, 752, 141875.	3.9	96
473	Mapping <sc>South Africa</sc>'s nationally determined contributions to the targets of the sustainable development goals. <i>Natural Resources Forum</i> , 2021, 45, 3-17.	1.8	6
474	Evaluating the Potential of a Water-Energy-Food Nexus Approach toward the Sustainable Development of Bangladesh. <i>Water (Switzerland)</i> , 2021, 13, 366.	1.2	4
475	Recent advances in the applications of nano-agrochemicals for sustainable agricultural development. <i>Environmental Sciences: Processes and Impacts</i> , 2021, 23, 213-239.	1.7	97
476	Sustainable development goals: transportation, health and public policy. <i>Review of Economics and Political Science</i> , 2023, 8, 134-161.	1.1	19
477	Introduction to the SDGs. , 2021, , 3-13.		0
478	Exploring Different Forms of Engaging Different Publics With Environmental Sustainability. <i>Advances in Religious and Cultural Studies</i> , 2021, , 233-258.	0.1	0
479	Sustainable Development and Blue Growth in the Alboran Sea: Enabling Ocean Health and Ecosystem Services Through Ocean Science and Equitable Governance. , 2021, , 797-818.		1
480	Systemic Issues and Multi-stakeholders Partnerships for Achieving Sustainable Development Goals. <i>Encyclopedia of the UN Sustainable Development Goals</i> , 2021, , 1234-1247.	0.0	0
481	Interdisciplinary Research Teams for the Sustainable Development Goals. <i>Encyclopedia of the UN Sustainable Development Goals</i> , 2021, , 623-636.	0.0	0
482	Synergies and trade-offs between sanitation and the sustainable development goals. <i>UCL Open Environment</i> , 0, 2, .	0.0	5
483	Applying the Analytical Framework. , 2021, , 103-122.		0

#	ARTICLE	IF	CITATIONS
484	Trends in Key SDG Indicators. , 2021, , 55-84.		0
487	The reporting of sustainable development goals: is the integrated approach the missing link?. SN Business & Economics, 2021, 1, 1.	0.6	5
488	Growing evidence of the interconnections between modern slavery, environmental degradation, and climate change. One Earth, 2021, 4, 181-191.	3.6	12
489	Contribution of Biomass Supply Chains for Bioenergy to Sustainable Development Goals. Land, 2021, 10, 181.	1.2	40
490	Closing the sustainable development gap: A global study of goal interactions. Sustainable Development, 2021, 29, 738-753.	6.9	21
491	Strategies and Perspectives to Catch the Missing Pieces in Energyâ€Efficient Hydrogen Evolution Reaction in Alkaline Media. Angewandte Chemie - International Edition, 2021, 60, 18981-19006.	7.2	239
492	Analyzing companies' interactions with the Sustainable Development Goals through network analysis: Four corporate sustainability imperatives. Business Strategy and the Environment, 2021, 30, 2396-2420.	8.5	47
493	Small- and medium-sized enterprises and sustainable development: In the shadows of large lead firms in global value chains. Journal of International Business Policy, 2021, 4, 80-101.	3.5	33
494	The UN 2030 Agenda and the Quest for Policy Integration: A Literature Review. Politics and Governance, 2021, 9, 96-107.	0.8	21
495	Enhancing integrated analysis of national and global goal pursuit by endogenizing economic productivity. PLoS ONE, 2021, 16, e0246797.	1.1	8
496	The Quintuple Helix of Innovation Model and the SDGs: Latin-American Countriesâ€™ Case and Its Forgotten Effects. Mathematics, 2021, 9, 416.	1.1	28
497	Systemic Modeling of the Peaceâ€Development Nexus. Sustainability, 2021, 13, 2522.	1.6	4
498	The UNâ€™s Sustainable Development Goals: Can multinational enterprises lead the Decade of Action?. Journal of International Business Policy, 2021, 4, 1-21.	3.5	90
499	Strategies and Perspectives to Catch the Missing Pieces in Energyâ€Efficient Hydrogen Evolution Reaction in Alkaline Media. Angewandte Chemie, 2021, 133, 19129-19154.	1.6	13
500	Governing drylands as global environmental commons. Current Opinion in Environmental Sustainability, 2021, 48, 115-124.	3.1	10
501	Promoting Policy Coherence within the 2030 Agenda Framework: Externalities, Trade-Offs and Politics. Politics and Governance, 2021, 9, 108-118.	0.8	16
502	Consideration of culture is vital if we are to achieve the Sustainable Development Goals. One Earth, 2021, 4, 307-319.	3.6	60
503	A Systemic Approach for Sustainability Implementation Planning at the Local Level by SDG Target Prioritization: The Case of Quebec City. Sustainability, 2021, 13, 2520.	1.6	18

#	ARTICLE	IF	CITATIONS
504	“Saving Lives, Protecting Livelihoods, and Safeguarding Nature” Risk-Based Wildlife Trade Policy for Sustainable Development Outcomes Post-COVID-19. <i>Frontiers in Ecology and Evolution</i> , 2021, 9, .	1.1	20
505	AI in Context and the Sustainable Development Goals: Factoring in the Unsustainability of the Sociotechnical System. <i>Sustainability</i> , 2021, 13, 1738.	1.6	52
506	The potential of water security in leveraging Agenda 2030. <i>One Earth</i> , 2021, 4, 258-268.	3.6	28
507	The Environmental and Health Impacts of Poverty Alleviation in China: From a Consumption-Based Perspective. <i>Sustainability</i> , 2021, 13, 1784.	1.6	4
508	Sustainable development - friendly decision-making at enterprises and its correlation with perception of benefits by employees - comparative analysis of Poland and India. <i>Journal of Decision Systems</i> , 2020, 29, 511-524.	2.2	3
509	Linking the 2030 Agenda for Sustainable Development to Research, Newspapers, and Governance: The Case of the Last Free-Flowing Alpine River. <i>Frontiers in Environmental Science</i> , 2021, 9, .	1.5	3
510	Moving towards sustainable food systems: A review of Indian food policy budgets. <i>Global Food Security</i> , 2021, 28, 100462.	4.0	7
511	Urban–rural linkages: effective solutions for achieving sustainable development in Ghana from an SDG interlinkage perspective. <i>Sustainability Science</i> , 2021, 16, 1341-1362.	2.5	34
512	Teaching sustainability as complex systems approach: a sustainable development goals workshop. <i>International Journal of Sustainability in Higher Education</i> , 2021, 22, 25-41.	1.6	19
513	Four propositions on integrated sustainability: toward a theoretical framework to understand the environment, peace, and sustainability nexus. <i>Sustainability Science</i> , 2021, 16, 1125-1145.	2.5	16
514	Enabling conditions for an equitable and sustainable blue economy. <i>Nature</i> , 2021, 591, 396-401.	13.7	108
515	Italy versus Other European Countries: Sustainable Development Goals, Policies and Future Hypothetical Results. <i>Sustainability</i> , 2021, 13, 3417.	1.6	10
516	Aiding ocean development planning with SDG relationships in Small Island Developing States. <i>Nature Sustainability</i> , 2021, 4, 573-582.	11.5	20
517	Unveiling the Research Landscape of Sustainable Development Goals and Their Inclusion in Higher Education Institutions and Research Centers: Major Trends in 2000–2017. <i>Frontiers in Sustainability</i> , 2021, 2, .	1.3	15
518	The Importance of Ocean Science Diplomacy for Ocean Affairs, Global Sustainability, and the UN Decade of Ocean Science. <i>Frontiers in Marine Science</i> , 2021, 8, .	1.2	26
519	Adolescent health in the Sustainable Development Goal era: are we aligned for multisectoral action?. <i>BMJ Global Health</i> , 2021, 6, e004448.	2.0	19
520	Quantification of greenhouse gas emissions from managed biofuel plantations in a semi-arid landscape of Southern India. <i>Tropical Ecology</i> , 2021, 62, 453-462.	0.6	0
521	“Now my life is stuck!”: Experiences of adolescents and young people during COVID-19 lockdown in South Africa. <i>Global Public Health</i> , 2021, 16, 947-963.	1.0	64

#	ARTICLE	IF	CITATIONS
522	Animal Welfare and the United Nationsâ€™ Sustainable Development Goalsâ€™ Broadening Studentsâ€™ Perspectives. Sustainability, 2021, 13, 3328.	1.6	12
523	Effects of COVID-19 on the Sustainable Development Goals (SDGs). Discover Sustainability, 2021, 2, 15.	1.4	132
524	Overcoming Barriers to Implementing Sustainable Development Goals: Human Ecology Matters. Human Ecology Review, 2021, 26, 95-115.	0.6	5
525	Striving for the United Nations (UN) Sustainable Development Goals (SDGs): what will it take?. Discover Sustainability, 2021, 2, 1.	1.4	17
526	AnÃ¡lise das Leis Ambientais Brasileiras e sua Interface com os Objetivos do Desenvolvimento SustentÃ¡vel - ODS. Research, Society and Development, 2021, 10, e32010414248.	0.0	2
527	Assessing Policy Issue Interdependencies in Environmental Governance. International Journal of the Commons, 2021, 15, 82.	0.6	6
529	Towards Understanding Interactions between Sustainable Development Goals: The Role of Climate-Well-Being Linkages. Experiences of EU Countries. Energies, 2021, 14, 2025.	1.6	11
530	Succeeding at home and abroad: accounting for the international spillovers of citiesâ€™ SDG actions. Npj Urban Sustainability, 2021, 1, .	3.7	17
531	Multiple Criteria Decision Making for the Achievement of the UN Sustainable Development Goals: A Systematic Literature Review and a Research Agenda. Sustainability, 2021, 13, 4129.	1.6	26
532	Modeling and Optimal Planning of an Energyâ€“Waterâ€“Carbon Nexus System for Sustainable Development of Local Communities. Advanced Sustainable Systems, 2021, 5, 2100024.	2.7	12
533	More sustainable biomass production and biorefining to boost the bioeconomy. Biofuels, Bioproducts and Biorefining, 2021, 15, 1221-1232.	1.9	13
534	2. Sustainability, the Systems Approach and the Sustainable Development Goals. Cahiers D'Economie Politique, 2021, nÃ° 79, 31-59.	0.2	0
535	Trilemma of Nordicâ€“Baltic Forestryâ€“How to Implement UN Sustainable Development Goals. Sustainability, 2021, 13, 5643.	1.6	9
536	Informing action for United Nations SDG target 8.7 and interdependent SDGs: Examining modern slavery from space. Humanities and Social Sciences Communications, 2021, 8, .	1.3	4
537	Improving companies' impacts on sustainable development: A nexus approach to the SDGs. Business Strategy and the Environment, 2021, 30, 3703-3720.	8.5	80
538	Electric Shared Mobility Services during the Pandemic: Modeling Aspects of Transportation. Energies, 2021, 14, 2622.	1.6	24
539	Designing of Green Plasticizers and Assessment of the Effectiveness of Their Use. Polymers, 2021, 13, 1761.	2.0	9
540	Pathways for climate resilient development: Human well-being within a safe and just space in the 21st century. Global Environmental Change, 2021, 68, 102277.	3.6	30

#	ARTICLE	IF	CITATIONS
541	Anticipated impacts of achieving SDG targets on forests - a review. <i>Forest Policy and Economics</i> , 2021, 126, 102423.	1.5	10
542	Informed Geoheritage Conservation: Determinant Analysis Based on Bibliometric and Sustainability Indicators Using Ordination Techniques. <i>Land</i> , 2021, 10, 539.	1.2	8
543	Tracking sustainable development goals – a case study of Pakistan. <i>Journal of Cultural Heritage Management and Sustainable Development</i> , 2021, ahead-of-print, .	0.5	6
544	Performance Evaluation of the Chinese Healthcare System. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 5193.	1.2	1
545	Enhance environmental policy coherence to meet the Sustainable Development Goals. <i>Journal of Cleaner Production</i> , 2021, 296, 126502.	4.6	38
546	How do government policies promote greening? Evidence from China. <i>Land Use Policy</i> , 2021, 104, 105389.	2.5	29
547	Greening energy supply in the light of SDGs and Covid-19. <i>IOP Conference Series: Earth and Environmental Science</i> , 2021, 753, 012035.	0.2	3
548	Climate change mitigation readiness in the transport sector: a psychological science perspective. <i>Management of Environmental Quality</i> , 2021, 32, 717-736.	2.2	4
549	HoReCa Food Waste and Sustainable Development Goals – A Systemic View. <i>Sustainability</i> , 2021, 13, 5510.	1.6	7
551	Child mortality and water stress under the framework of Sustainable Development Goals (SDGs): Evidence from twenty developing countries. <i>Present Environment and Sustainable Development</i> , 2021, 15, 49-58.	0.1	6
552	Sustainable Development Goals – Climate Action Nexus: Quantification of Synergies and Trade-offs. <i>Clean Technologies and Environmental Policy</i> , 2022, 24, 303-313.	2.1	7
553	Interactive Visualisation of Sustainability Indicators for Water, Energy and Food Innovations. <i>Water (Switzerland)</i> , 2021, 13, 1571.	1.2	0
554	Editorial: The research impact in management through the UN’s sustainable development goals. <i>RAUSP Management Journal</i> , 2021, 56, 150-155.	0.8	2
555	Integrating the Sustainable Development Goals (SDGs) into Urban Climate Plans in the UK and Japan: A Text Analysis. <i>Climate</i> , 2021, 9, 100.	1.2	5
556	Salinity-affected threshold yield loss: A signal of adaptation tipping points for salinity management of dry season rice cultivation in the coastal areas of Bangladesh. <i>Journal of Environmental Management</i> , 2021, 288, 112413.	3.8	19
557	Sustainable development goals assessment of Erzurum province with SWOT-AHP analysis. <i>Environment, Development and Sustainability</i> , 2022, 24, 2986-3012.	2.7	24
558	Envisioning the UN Sustainable Development Goals (SDGs) through the lens of energy sustainability (SDG 7) in the post-COVID-19 world. <i>Applied Energy</i> , 2021, 292, 116665.	5.1	102
559	Digital sustainability: how information and communication technologies (ICTs) support sustainable development goals (SDGs) assessment in municipalities. <i>Digital Policy, Regulation and Governance</i> , 2021, 23, 229-247.	1.0	9

#	ARTICLE	IF	CITATIONS
560	Towards delivering on the sustainable development goals in greenhouse production systems. Resources, Conservation and Recycling, 2021, 169, 105379.	5.3	35
561	Sustainability integration for sovereign debt investors: engaging with countries on the SDGs. Journal of Sustainable Finance and Investment, 2023, 13, 1300-1317.	4.1	2
562	Knowledge, Fear, and Conscience: Reasons to Stop Flying Because of Climate Change. Urban Planning, 2021, 6, 314-324.	0.7	15
563	Global Action on SDGs: Policy Review and Outlook in a Post-Pandemic Era. Sustainability, 2021, 13, 6461.	1.6	51
564	Contributing to the achievement of sustainable development goals: knowledge on water, sanitation and health risk in Cotonou and Lomé cities. International Journal of Sustainable Development and World Ecology, 2022, 29, 164-175.	3.2	4
565	Sustainability startups and where to find them: Investigating the share of sustainability startups across entrepreneurial ecosystems and the causal drivers of differences. Journal of Cleaner Production, 2021, 306, 127054.	4.6	31
566	Cross-national Perspectives on Using Sustainable Development Goals (SDGs) Indicators for Monitoring Sustainable Development: A Database and Analysis. Chinese Geographical Science, 2021, 31, 600-610.	1.2	8
567	Policy Processes in Multisectoral Tobacco Control in India: The Role of Institutional Architecture, Political Engagement and Legal Interventions. International Journal of Health Policy and Management, 2021, , .	0.5	4
568	Barriers to AI Adoption in Indian Agriculture. International Journal of Innovation in the Digital Economy, 2021, 12, 30-44.	0.2	7
569	The COVID-19 Pandemic Not Only Poses Challenges, but Also Opens Opportunities for Sustainable Transformation. Earth's Future, 2021, 9, e2021EF001996.	2.4	42
570	Linking Food and Resource Access to Medical Care Access in Maputo, Mozambique. Sustainability, 2021, 13, 8174.	1.6	0
571	Análise bibliométrica da produção científica internacional das universidades, em torno dos Objetivos de Desenvolvimento Sustentável (ODS), representada na Web of Science (WoS). Research, Society and Development, 2021, 10, e12710917863.	0.0	2
572	When the whole is less than the sum of all parts – Tracking global-level impacts of national sustainability initiatives. Global Environmental Change, 2021, 69, 102306.	3.6	16
573	Climate-Land-Energy-Water Nexus Models Across Scales: Progress, Gaps and Best Accessibility Practices. Frontiers in Environmental Science, 2021, 9, .	1.5	19
574	Age patterns in overweight and wasting prevalence of under 5-year-old children from low- and middle-income countries. International Journal of Obesity, 2021, 45, 2419-2424.	1.6	6
575	Deepening our understanding of which policy advice to expect from prioritizing SDG targets: introducing the Analytic Network Process in a multi-method setting. Sustainability Science, 2022, 17, 1473-1488.	2.5	11
576	A Systems Framework for International Development: The Data-Driven Layered Causal Loop Diagram. Production and Operations Management, 2021, 30, 4374-4395.	2.1	11
577	Two degrees and the SDGs: a network analysis of the interlinkages between transnational climate actions and the Sustainable Development Goals. Sustainability Science, 2022, 17, 1489-1510.	2.5	22

#	ARTICLE	IF	CITATIONS
578	Culinary events in the Slovenian countryside: Visitorsâ€™ motives, satisfaction, and views on sustainability. <i>Acta Geographica Slovenica</i> , 2021, 61, .	0.3	10
579	Health in the Sustainable Development Goals. , 2021, , 213-233.		0
580	Telecoupled environmental impacts are an obstacle to meeting the sustainable development goals. <i>Sustainable Development</i> , 2022, 30, 76-82.	6.9	7
581	Modelling land system evolution and dynamics of terrestrial carbon stocks in the Luanhe River Basin, China: a scenario analysis of trade-offs and synergies between sustainable development goals. <i>Sustainability Science</i> , 2022, 17, 1323-1345.	2.5	19
582	The Triadic Framework: Integrating Nature, Communities, and Belief Systems into the Self-Concept for Sustained Conservation Action. <i>Sustainability</i> , 2021, 13, 8348.	1.6	1
583	Knowledge infrastructure and research agendas for quotidian Anthropocenes: Critical localism with planetary scope. <i>Infrastructure Asset Management</i> , 2021, 8, 169-182.	1.2	2
584	A commentary on ecohydrology as a science-policy interface in implementing the UN Sustainable Development Goals. <i>Ecohydrology and Hydrobiology</i> , 2021, 21, 387-392.	1.0	6
585	Rapid economic valuation of ecosystem services in man and biosphere reserves in Africa: A review. <i>Global Ecology and Conservation</i> , 2021, 28, e01697.	1.0	4
586	Balance between poverty alleviation and air pollutant reduction in China. <i>Environmental Research Letters</i> , 2021, 16, 094019.	2.2	15
587	Voluntary disclosure of Sustainable Development Goals in mandatory non-financial reports: The moderating role of cultural dimension. <i>Journal of International Financial Management and Accounting</i> , 2022, 33, 83-106.	3.7	77
588	Toward better measurement of sustainable development and wellbeing: A small number of SDG indicators reliably predict life satisfaction. <i>Sustainable Development</i> , 2022, 30, 139-148.	6.9	37
589	Toward Resilient Water-Energy-Food Systems under Shocks: Understanding the Impact of Migration, Pandemics, and Natural Disasters. <i>Sustainability</i> , 2021, 13, 9402.	1.6	9
590	Understanding policy integration of the Sustainable Development Goals: A Network Theory approach. <i>South Asian Journal of Tourism & Hospitality</i> , 2021, 1, 1-22.	0.2	0
591	Sand, gravel, and UN Sustainable Development Goals: Conflicts, synergies, and pathways forward. <i>One Earth</i> , 2021, 4, 1095-1111.	3.6	59
592	A Peopleâ€™Focused Systems Approach to Sustainability. <i>American Journal of Community Psychology</i> , 2022, 69, 114-133.	1.2	6
593	Evaluating implementation of LEAPS, a youth-led early childhood care and education intervention in rural Pakistan: protocol for a stepped wedge cluster-randomized trial. <i>Trials</i> , 2021, 22, 542.	0.7	2
594	The Critical Role of the Construction Industry in Achieving the Sustainable Development Goals (SDGs): Delivering Projects for the Common Good. <i>Sustainability</i> , 2021, 13, 9112.	1.6	40
595	Enhancing agro-environment and socio-economic condition of rural poor: the case of Lupin corporate social responsibility. <i>Social Responsibility Journal</i> , 2021, ahead-of-print, .	1.6	0

#	ARTICLE	IF	CITATIONS
596	Modular Interorganizational Network Governance: A Conceptual Framework for Addressing Complex Social Problems. <i>Sustainability</i> , 2021, 13, 10292.	1.6	1
597	Transitioning to Low-Carbon Economies under the 2030 Agenda: Minimizing Trade-Offs and Enhancing Co-Benefits of Climate-Change Action for the SDGs. <i>Sustainability</i> , 2021, 13, 10774.	1.6	15
598	Green Nanotechnology Innovations to Realize UN Sustainable Development Goals 2030. <i>International Journal of Applied Engineering and Management Letters</i> , 0, , 96-105.	0.0	14
599	Warming world, changing ocean: mitigation and adaptation to support resilient marine systems. <i>Reviews in Fish Biology and Fisheries</i> , 2022, 32, 39-63.	2.4	10
600	Human Settlements: Urban Challenges and Future Development. <i>Advances in 21st Century Human Settlements</i> , 2022, , 3-27.	0.3	0
601	The application of soft systems thinking in SDG interaction studies: a comparison between SDG interactions at national and subnational levels in Colombia. <i>Environment, Development and Sustainability</i> , 2022, 24, 8930-8964.	2.7	8
602	Gloaalista paikalliseen kestävyyteen: Planetaariset rajat, YK:n kestävän kehityksen tavoitteet ja aluekehityksen kestävyyden mittaaminen. , 0, , 1-42.		0
603	A method for assessing the impacts of an international agreement on regional progress towards Sustainable Development Goals. <i>Science of the Total Environment</i> , 2021, 785, 147336.	3.9	10
604	Sustainable energy for slums? Using the Sustainable Development Goals to guide energy access efforts in a Kenyan informal settlement. <i>Energy Research and Social Science</i> , 2021, 79, 102176.	3.0	10
605	How can international business research contribute towards the sustainable development goals?. <i>Critical Perspectives on International Business</i> , 2022, 18, 457-487.	1.4	11
606	Citizens' Preferences for Development Outcomes and Governance Implications. <i>Land Degradation and Development</i> , 0, , .	1.8	1
607	A Holistic and Globally Applicable Indication System for Regional Electric-Energy-Water Security. <i>Ecosystem Health and Sustainability</i> , 0, , .	1.5	1
608	Business Innovations in the New Mobility Market during the COVID-19 with the Possibility of Open Business Model Innovation. <i>Journal of Open Innovation: Technology, Market, and Complexity</i> , 2021, 7, 195.	2.6	29
609	The Contribution of Higher Education Institutions to the SDGs—An Evaluation of Sustainability Reporting Practices. <i>Administrative Sciences</i> , 2021, 11, 97.	1.5	36
610	Conjugate evaluation of sustainable carrying capacity of urban agglomeration and multi-scenario policy regulation. <i>Science of the Total Environment</i> , 2021, 785, 147373.	3.9	35
611	Techno-economic and environmental feasibility analysis of rice husks fired energy system for application in a cluster of rice mills. <i>Renewable and Sustainable Energy Reviews</i> , 2021, 149, 111365.	8.2	10
612	Data-driven comparative analysis of national adaptation pathways for Sustainable Development Goals. <i>Journal of Cleaner Production</i> , 2021, 319, 128657.	4.6	23
613	Locating pressures on water, energy and land resources across global supply chains. <i>Journal of Cleaner Production</i> , 2021, 321, 128701.	4.6	4

#	ARTICLE	IF	CITATIONS
614	Toward Zero Hunger Through Coupled Ecological Sanitation-Agriculture Systems. <i>Frontiers in Sustainable Food Systems</i> , 2021, 5, .	1.8	7
615	Poverty: A central barrier to the implementation of the UN Sustainable Development Goals. <i>Environmental Science and Policy</i> , 2021, 125, 96-104.	2.4	28
616	Carrying capacity for SDGs: A review of connotation evolution and practice. <i>Environmental Impact Assessment Review</i> , 2021, 91, 106676.	4.4	19
617	Assessing green technology indicators for cleaner production and sustainable investments in a developing country context. <i>Journal of Cleaner Production</i> , 2021, 322, 129090.	4.6	96
618	“Chicken dumping”: Motivations and perceptions in shifting poultry production practices. <i>One Health</i> , 2021, 13, 100296.	1.5	0
619	SDG interlinkage networks: Analysis, robustness, sensitivities, and hierarchies. <i>World Development</i> , 2022, 149, 105693.	2.6	31
620	Socially Responsible Value Creation in the Post-COVID-19 Era. <i>Advances in Human Resources Management and Organizational Development Book Series</i> , 2022, , 67-89.	0.2	0
621	Country diagnostics for low carbon development: Can developing countries pursue simultaneous implementation of the Sustainable Development Goals and the Paris Agreement?. <i>Business Strategy and Development</i> , 2021, 4, 294-312.	2.2	5
622	Advancing Resilience for Sustainable Development: A Capacity Development Approach. <i>World Sustainability Series</i> , 2021, , 525-540.	0.3	0
623	Brazilian National Policies Related to Sustainable Development Goals: An Overview. <i>Sustainable Development Goals Series</i> , 2021, , 19-36.	0.2	0
624	Pervasive cropland in protected areas highlight trade-offs between conservation and food security. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	3.3	38
625	Nature and COVID-19: The pandemic, the environment, and the way ahead. <i>Ambio</i> , 2021, 50, 767-781.	2.8	90
626	Summary of Findings, Conclusions and Policy Recommendations. <i>Sustainable Development Goals Series</i> , 2021, , 287-300.	0.2	0
629	Non-Profit Organization Involvement Into the Sustainable Development Goals. <i>Impact of Meat Consumption on Health and Environmental Sustainability</i> , 2021, , 158-179.	0.4	2
630	El papel de la gobernanza de la pesca en el logro de los Objetivos de Desarrollo Sostenible: un estudio exploratorio desde las imágenes de los agentes de interés en la Región de Murcia. <i>Boletín De La Asociación De Geógrafos Españoles</i> , 2021, , .	0.2	0
631	Developmental Disabilities in the Arab World. , 2021, , 2177-2195.		0
632	The European Union's fishing activity outside of European waters and the Sustainable Development Goals. <i>Fish and Fisheries</i> , 2021, 22, 532-545.	2.7	7
633	Priorities for science to support national implementation of the sustainable development goals: A review of progress and gaps. <i>Sustainable Development</i> , 2021, 29, 635-652.	6.9	54

#	ARTICLE	IF	CITATIONS
634	Education for Sustainable Development and Its Role in the Promotion of the Sustainable Development Goals. Management and Industrial Engineering, 2017, , 1-18.	0.3	13
635	Synergies and Trade-Offs Between Ecosystem Services. Encyclopedia of the UN Sustainable Development Goals, 2020, , 1-11.	0.0	6
636	Interdisciplinary Research Teams for the Sustainable Development Goals. Encyclopedia of the UN Sustainable Development Goals, 2020, , 1-13.	0.0	2
637	Meeting Future Energy Needs in the Hindu Kush Himalaya. , 2019, , 167-207.		9
638	Digital Earth for Sustainable Development Goals. , 2020, , 443-471.		9
639	Meeting the food security challenge for nine billion people in 2050: What impact on forests?. Global Environmental Change, 2020, 62, 102056.	3.6	86
640	Reset Sustainable Development Goals for a pandemic world. Nature, 2020, 583, 198-201.	13.7	276
641	Sustainable Development Goals (SDGs): Are we successful in turning trade-offs into synergies?. Palgrave Communications, 2019, 5, .	4.7	306
642	Enhancing clean cooking options in peri-urban Kenya: a pilot study of advanced gasifier stove adoption. Environmental Research Letters, 2020, 15, 084017.	2.2	13
643	The importance of socioeconomic conditions in mitigating climate change impacts and achieving Sustainable Development Goals. Environmental Research Letters, 2021, 16, 014010.	2.2	17
644	Fostering the Catalyst Role of Government in Advancing Healthy Food Environments. International Journal of Health Policy and Management, 2018, 7, 485-490.	0.5	15
645	Predictors of Utilisation of Skilled Maternal Healthcare in Lilongwe District, Malawi. International Journal of Health Policy and Management, 2019, 8, 700-710.	0.5	7
646	Sustainable development goals and SMEs decisions: Czech Republic vs. Poland. Journal of Eastern European and Central Asian Research, 2020, 7, 39-50.	0.6	33
647	Governing Trade-Offs and Building Coherence in Policy-Making for the 2030 Agenda. Politics and Governance, 2019, 7, 254-263.	0.8	46
648	A Methodology to Model the Integrated Nature of the Sustainable Development Goals: Importance for Engineering Education. , 0, .		7
649	A Cross-Country Comparison of Sustainable Energy Development in Selected EU Members. , 2019, 1, .		2
650	Sustainable Consumption and Production: A Crucial Goal for Sustainable Developmentâ€”Reflections on the Spanish SDG Implementation Report. , 2019, 1, .		4
651	Complexity and the Sustainable Development Goals: A Computational Intelligence Approach to Support Policy Mix Designs. , 2020, 2, .		5

#	ARTICLE	IF	CITATIONS
652	Monitoring Sustainable Development: Climate and Energy Policy Indicators. , 2020, 2, .		2
653	The Challenges of the Anthropocene for Biosphere Reserves. Parks, 2017, 23, 89-100.	1.2	26
654	Interactions between industrial development and environmental protection dimensions of Sustainable Development Goals (SDGs): Evidence from 40 countries with different income levels. Environmental and Socio-Economic Studies, 2020, 8, 60-67.	0.3	13
656	Compensation strategies to enact new governance frameworks for SDG transformations. Public Sector Economics, 2019, 43, 375-400.	0.1	7
657	Impacts of Climate Variability and Drought on Surface Water Resources in Sub-Saharan Africa Using Remote Sensing: A Review. Remote Sensing, 2020, 12, 4184.	1.8	64
658	Rethinking Sustainability Monitoring in the Arctic by Linking Resilience and Sustainable Development in Socially-Oriented Observations: A Perspective. Sustainability, 2021, 13, 177.	1.6	9
660	THE ROLE OF SUSTAINABLE FINANCE IN ACHIEVING SUSTAINABLE DEVELOPMENT GOALS: DOES IT WORK?. Technological and Economic Development of Economy, 2020, 27, 45-70.	2.3	64
661	SDGs: Bridging of Science and Innovations with Local Conditions. Irrigation & Drainage Systems Engineering, 2016, 05, .	0.1	1
662	Geoscience Engagement in Global Development Frameworks. Annals of Geophysics, 2017, 60, .	0.5	17
663	Water impacts and water-climate goal conflicts of local energy choices “ notes from a Swedish perspective. Proceedings of the International Association of Hydrological Sciences, 0, 376, 25-33.	1.0	7
665	Climate Change and the Case of Grenada’s Blue Growth Plan: Using the SDGs to Propose a Policy Planning Framework for SIDS’s Sustainable Development. The World of Small States, 2021, , 307-327.	0.2	0
666	Climat, biodiversit�, in�galit�s� comment remettre les ODD sur les rails. , 2021, , 1-40.		0
667	Socio-Economic Policy Imperatives for Sustainable Food System in Pakistan. Journal of South Asian Studies, 2021, 9, 113-131.	0.0	1
668	Could Assistive Technology Provision Models Help Pave the Way for More Environmentally Sustainable Models of Product Design, Manufacture and Service in a Post-COVID World?. Sustainability, 2021, 13, 10867.	1.6	10
669	A hybrid approach to identifying and assessing interactions between climate action (SDG13) policies and a range of SDGs in a UK context. Discover Sustainability, 2021, 2, 43.	1.4	5
670	A Life Cycle Assessment Approach for Vegetables in Large-, Mid-, and Small-Scale Food Systems in the Midwest US. Sustainability, 2021, 13, 11368.	1.6	9
671	Exploring mechanisms for systemic thinking in decision-making through three country applications of SDG Synergies. Sustainability Science, 2022, 17, 1557-1572.	2.5	10
672	Analyzing the contributions of transdisciplinary research to the global sustainability agenda in African cities. Sustainability Science, 2021, 16, 1923-1944.	2.5	6

#	ARTICLE	IF	CITATIONS
673	Climate variability and impacts on maize (<i>Zea mays</i>) yield in Ghana, West Africa. Quarterly Journal of the Royal Meteorological Society, 2022, 148, 185-198.	1.0	20
674	A systems model of SDG target influence on the 2030 Agenda for Sustainable Development. Sustainability Science, 2022, 17, 1459-1472.	2.5	49
675	Global agricultural trade and land system sustainability: Implications for ecosystem carbon storage, biodiversity, and human nutrition. One Earth, 2021, 4, 1425-1443.	3.6	37
676	A review of systems modelling for local sustainability. Environmental Research Letters, 2021, 16, 113004.	2.2	21
677	Evolution of water quality and biota in the Panjiakou Reservoir, China as a consequence of social and economic development: implications for synergies and trade-offs between Sustainable Development Goals. Sustainability Science, 2022, 17, 1385-1404.	2.5	14
678	Forest and landscape restoration monitoring frameworks: how principled are they?. Restoration Ecology, 0, , 13572.	1.4	3
679	The crucial role of complementarity, transparency and adaptability for designing energy policies for sustainable development. Energy Policy, 2021, 159, 112662.	4.2	11
680	Calling for Nexus Thinking in Africa's Energy Planning. SSRN Electronic Journal, 0, , .	0.4	2
681	Knowledge, Attitude and Perception About Sustainable Developmental Goals (SDGs) Among Clinical Medical Students of Bingham University Teaching Hospital, Jos. Journal of Health and Environmental Research, 2018, 4, 130.	0.2	2
682	The Sustainable Development Goals. , 2018, , 725-731.		1
684	Zmiany w wielkości emisji gazów cieplarnianych i amoniaku do powietrza z działalności rolniczej w Polsce i UE – analiza z wykorzystaniem wskaźnika zrównoważonego rozwoju. Zeszyty Naukowe SGGW W Warszawie - Problemy Rolnictwa Światowego, 2018, 18(33), 303-314.	0.0	2
685	Perspectives of Coevolutionary Science in Sustainability Discourse. , 2019, , 169-200.		0
687	Global Drivers and Megatrends in Agri-Food Systems. World Scientific Series in Grand Public Policy Challenges of the 21st Century, 2018, , 47-83.	0.3	5
688	The Relevance of Environmental Research for Development Studies. , 2019, , 337-359.		1
689	Addressing Food Security Issues: Understanding and Anticipating the Future. Encyclopedia of the UN Sustainable Development Goals, 2019, , 1-13.	0.0	0
690	Conservation of Mammals. Encyclopedia of the UN Sustainable Development Goals, 2019, , 1-17.	0.0	0
691	Can aspirations lead us to the oceans we want?. , 2019, , 405-416.		2
692	Sexual Harassment as an Everyday Form of Gender-Based Violence. Encyclopedia of the UN Sustainable Development Goals, 2019, , 1-10.	0.0	0

#	ARTICLE	IF	CITATIONS
694	Experiences of Community Youth Leaders in a Youth-Led Early Childhood Education Program in Rural Pakistan. <i>Zeitschrift Fur Psychologie / Journal of Psychology</i> , 2019, 227, 113-120.	0.7	2
695	EDS Integrated Approach for Sustainability (EDS-IA): Campus as a Living Laboratory Experience. <i>World Sustainability Series</i> , 2020, , 283-300.	0.3	0
696	A Multiscale Transdisciplinary Framework for Advancing the Sustainability Agenda of Mountain Agricultural Systems. <i>Mountain Research and Development</i> , 2019, 39, .	0.4	2
697	Impact der globalen Ã„rztmigration auf die Agenda 2030 â€“ Herausforderungen bei der Definition von Messinstrumenten und ethischen Kriterien. <i>FOM-Edition</i> , 2020, , 231-252.	0.1	0
699	Sustainability of socio-environmental systems: comparative between the VIIIth hydrographic region of Rio de Janeiro state and its coastal zone. <i>EspaÃ§o E Economia</i> , 2019, , .	0.4	1
700	Irrigation Water Use in the Danube Basin: Facts, Governance and Approach to Sustainability. <i>Journal of Environmental Geography</i> , 2019, 12, 1-12.	1.2	3
701	SDG 11: Sustainable Cities and Communities â€“ Impacts on Forests and Forest-Based Livelihoods. , 2019, , 349-385.		11
702	SDG 9: Industry, Innovation and Infrastructure â€“ Anticipating the Potential Impacts on Forests and Forest-Based Livelihoods. , 2019, , 279-314.		7
703	Life Designing for an Inclusive, Sustainable and Equitable Future. <i>Sustainable Development Goals Series</i> , 2020, , 41-62.	0.2	2
704	Patient Centered Care: Focus on Low and Middle Income Countries and Proposition of New Conceptual Model. <i>Journal of Medical and Surgical Research</i> , 0, , .	0.0	2
706	Localizing the SDGs in England: Challenges and Value Propositions for Local Government. <i>Frontiers in Sustainable Cities</i> , 2021, 3, .	1.2	20
707	Evaluating the role of partnerships in increasing the use of big Earth data to support the Sustainable Development Goals: an Australian perspective. <i>Big Earth Data</i> , 0, , 1-30.	2.0	2
708	Informing national adaptation for sustainable development through spatial systems modelling. <i>Global Environmental Change</i> , 2021, 71, 102396.	3.6	7
709	Assessing block-level sustainable transport infrastructure development using a spatial trade-off relation model. <i>International Journal of Applied Earth Observation and Geoinformation</i> , 2021, 105, 102585.	1.4	1
710	Female Careers in Italian Universities: The Role of Gender Budgeting to Achieve Equality between Women and Men. <i>Zeszyty Naukowe Uniwersytetu Ekonomicznego W Krakowie</i> , 2020, , 31-47.	0.2	0
711	Addressing Food Security Issues: Understanding and Anticipating the Future. <i>Encyclopedia of the UN Sustainable Development Goals</i> , 2020, , 17-29.	0.0	1
712	Development Cooperation in the Context of Contested Global Governance. , 2021, , 1-21.		1
713	Maximising Goal Coherence in Sustainable and Climate-Resilient Development? Polycentricity and Coordination in Governance. , 2021, , 25-50.		5

#	ARTICLE	IF	CITATIONS
714	Launching a Blue Economy: crucial first steps in designing a contextually sensitive and coherent approach. <i>Journal of Environmental Policy and Planning</i> , 2021, 23, 345-362.	1.5	11
715	Partnership Through Sustainable Development Indicator. <i>Encyclopedia of the UN Sustainable Development Goals</i> , 2021, , 1-10.	0.0	0
716	Exploratory Data Analysis to Understand Social Determinants Important to Global Neonatal Mortality Rate. , 2020, , .		0
717	Analysis on Inter-linkage between Korean-Sustainable Development Goals (K-SDGs) and Major Forest Policies and Plans. <i>Journal of Climate Change Research</i> , 2020, 11, 583-596.	0.1	2
718	Systematic Literature Review of Water-Energy Nexus: An Overview of the field and analysis of the top 50 influential papers. , 2020, , .		0
719	Developmental Disabilities in the Arab World. , 2021, , 1-19.		0
720	Policy making and governance structures in Zimbabwe: examining their efficacy as a conduit to equitable participation (inclusion) and social justice for rural youths. <i>Cogent Social Sciences</i> , 2021, 7, 1855742.	0.5	7
721	Incorporating Environmental Sustainability in Project Portfolio Management by Construction Contractors. , 2021, , 123-127.		1
722	Modeling the Sustainable Development Nexus as a Complex-Coupled System. , 2022, , 114-142.		0
723	Modular Network Governance: A Conceptual Framework for Addressing Complex Social Problems. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1
724	Conclusions: Bridging and Weaving Science and Policy Knowledges for a Research Agenda to Transform Climate Governance. <i>Palgrave Studies in Environmental Transformation, Transition and Accountability</i> , 2020, , 447-476.	2.0	1
725	Conceptual Reflections About Water, Governance, and Networks. , 2020, , 17-49.		2
726	Systemic Issues and Multi-Stakeholders Partnerships for Achieving Sustainable Development Goals. <i>Encyclopedia of the UN Sustainable Development Goals</i> , 2020, , 1-14.	0.0	0
727	Macro-Level Studies of Direct and Indirect Relationships between SDG 4 and the 16 SDGS. <i>Modern Economy</i> , 2020, 11, 1176-1194.	0.2	3
728	The Social Issue of ESG Analysis. <i>SSRN Electronic Journal</i> , 0, , .	0.4	2
729	Right to Development and Right to Environment: Sustainable Development Perspectives. , 2020, , 319-335.		2
730	Natural Language Processing for Achieving Sustainable Development: the Case of Neural Labelling to Enhance Community Profiling. , 2020, , .		6
731	Vulnerability of fishery-based livelihoods to climate variability and change in a tropical island: insights from small-scale fishers in Seychelles. <i>Discover Sustainability</i> , 2021, 2, 48.	1.4	6

#	ARTICLE	IF	CITATIONS
732	Principal indicators to monitor sustainable development goals. Environmental Research Letters, 2021, 16, 124015.	2.2	10
733	Satellite Earth observation of socioeconomic conditions for improved poverty reporting. , 2020, , .		0
736	A Participatory Multi-Stakeholder Approach to Implementing the Agenda 2030 for Sustainable Development: Theoretical Basis and Empirical Findings. , 2021, , 239-256.		4
737	Synergies and Trade-Offs Between Ecosystem Services. Encyclopedia of the UN Sustainable Development Goals, 2021, , 1022-1032.	0.0	9
738	Conservation of Mammals. Encyclopedia of the UN Sustainable Development Goals, 2021, , 174-189.	0.0	0
739	Knowledge production in Iranian cardiovascular research centers: A way to reduce the burden of disease. ARYA Atherosclerosis, 2020, 16, 72-78.	0.4	0
740	Teaching How to Work With People (In Person and Remotely) and Technology (Artificial Intelligence) Tj ETQq0 0 0 rgBT /Overlock 10 Tf Environmental Sustainability, 2022, , 134-146.	0.4	0
741	Contributions of marine area-based management tools to the UN sustainable development goals. Journal of Cleaner Production, 2022, 330, 129910.	4.6	24
742	Modeling the Sustainable Development Nexus as a Complicated-Coupled System. , 2022, , 143-172.		0
743	Assessment of sustainable development objectives in Smart Labs: technology and sustainability at the service of society. Sustainable Cities and Society, 2022, 77, 103559.	5.1	11
744	Limits of the corporate-led market approach to off-grid energy access: A review. Environmental Innovation and Societal Transitions, 2022, 42, 27-43.	2.5	11
745	Beyond building back better: imagining a future for human and planetary health. Lancet Planetary Health, The, 2021, 5, e827-e839.	5.1	24
746	Mapping SDGs in Sub-Saharan Africa: Highlighting System Effects. , 2022, , 279-299.		1
747	Natural language processing and network analysis provide novel insights on policy and scientific discourse around Sustainable Development Goals. Scientific Reports, 2021, 11, 22427.	1.6	19
748	CSR Education in Economia Aziendale Curricula: An Overview. Administrative Sciences, 2021, 11, 137.	1.5	4
749	Social Enterprises for Child and Adolescent Health in Sub-Saharan Africa: A Realist Evaluation. , 2022, , 317-332.		2
750	Trade-offs and synergies among air-pollution-related SDGs as well as interactions between air-pollution-related SDGs and other SDGs. Journal of Cleaner Production, 2022, 331, 129890.	4.6	24
751	Are the Sustainable Development Goals the Compass for a Happier Society?. Community Quality-of-life and Well-being, 2022, , 103-111.	0.1	1

#	ARTICLE	IF	CITATIONS
753	Carbon taxation as a means to incentivize forest and fire management. <i>Environment, Development and Sustainability</i> , 2022, 24, 12387-12403.	2.7	2
754	Regional water resources security grading evaluation considering both visible and virtual water: a case study on Hubei province, China. <i>Environmental Science and Pollution Research</i> , 2022, 29, 25824-25847.	2.7	5
755	Alternatives to solve SDG trade-offs and to enforce SDG synergies: a systematic literature review. <i>Management of Environmental Quality</i> , 2022, 33, 478-493.	2.2	9
756	Co-Benefits of CDM's Renewable Energy Projects in India and Their Contribution to SDGs. , 2021, , 469-489.		0
757	The Use of Scenario Planning for Exploring the Future of Migration: Insights from an Expert Survey. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
758	Fintech, Blockchain, and Women in the Post-COVID Africa. , 2021, , 237-254.		1
759	Is "Canal Istanbul" Compatible with the Sustainable Development Goals and Paris Climate Agreement?. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
760	Exploring the Effects of Land Management Change on Productivity, Carbon and Nutrient Balance: Application of a Hierarchical Modelling Approach to the Upper River Taw Observatory, UK. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
761	Achieving sustainable development goals: Fact or Fiction?. <i>Journal of Cleaner Production</i> , 2022, 332, 130032.	4.6	24
762	Are ecosystem service bundles useful for mountainous landscape function zoning and management? A case study of Bailongjiang watershed in western China. <i>Ecological Indicators</i> , 2022, 134, 108495.	2.6	20
763	Work Below Water: The role of scuba industry in realising sustainable development goals in small island developing states. <i>Marine Policy</i> , 2022, 136, 104918.	1.5	7
764	Delivering the Sustainable Development Goals through development corridors in East Africa: A Q-Methodology approach to imagining development futures. <i>Environmental Science and Policy</i> , 2022, 129, 56-67.	2.4	3
765	Contributions of ecological programs to sustainable development goals in Linzhi, over the Tibetan Plateau: A mental map perspective. <i>Ecological Engineering</i> , 2022, 176, 106532.	1.6	8
766	Monitoring Sustainability Performance of Insular Territories Against SDGs: The Mediterranean Case Study Region. <i>Journal of the Urban Planning and Development Division, ASCE</i> , 2022, 148, .	0.8	7
767	THE IMPACT OF ESG PERFORMANCE TO FIRM PERFORMANCE AND MARKET VALUE. <i>Jurnal Aplikasi Akuntansi</i> , 2020, 5, 21-41.	0.1	12
768	Towards Sustainable Development and Climate Co-governance: A Multicriteria Stakeholders' Perspective. <i>Multiple Criteria Decision Making</i> , 2021, , 39-74.	0.6	5
769	Sustainable development expert profile. <i>Odrzivi Razvoj</i> , 2021, 3, 23-39.	2.4	2
770	Cryosphere Services to Support SDGs in High Mountains. <i>Sustainability</i> , 2022, 14, 791.	1.6	4

#	ARTICLE	IF	CITATIONS
771	Analysis on the Present Situation of China's Agricultural Development and the Sustainable Development of the Agricultural Economy. Impact of Meat Consumption on Health and Environmental Sustainability, 2022, , 38-64.	0.4	1
772	A framework to harness effective partnerships for the sustainable development goals. Sustainability Science, 0, , 1.	2.5	9
773	Contribution of primary care expansion to Sustainable Development Goal 3 for health: a microsimulation of the 15 largest cities in Brazil. BMJ Open, 2022, 12, e049251.	0.8	1
774	Democratising sustainability transformations: Assessing the transformative potential of democratic practices in environmental governance. Earth System Governance, 2022, 11, 100131.	2.1	20
775	Sustainable Technologies Supported by Project-Based Learning in the Education of Engineers: A Case Study from Poland. Energies, 2022, 15, 278.	1.6	7
776	The role of engineering geology in delivering the United Nations Sustainable Development Goals. Quarterly Journal of Engineering Geology and Hydrogeology, 2022, 55, .	0.8	4
777	A multiâ€perspective composite assessment framework for prioritizing targets of sustainable development goals. Sustainable Development, 2022, 30, 833-847.	6.9	13
778	Untangling the interactions among the Sustainable Development Goals in China. Science Bulletin, 2022, 67, 977-984.	4.3	55
779	Development of an SDG interlinkages analysis model at the river basin scale: a case study in the Luanhe River Basin, China. Sustainability Science, 2022, 17, 1405-1433.	2.5	7
780	Using social network analysis to understand multisectoral governance in district-level tobacco control programme implementation in India. BMJ Global Health, 2022, 7, e006471.	2.0	3
781	Measuring Multidimensional Health Poverty in China. Frontiers in Public Health, 2021, 9, 786325.	1.3	7
782	Understanding the local and international stakeholders in rheumatic heart disease field in Tanzania and Uganda: A systematic stakeholder mapping. International Journal of Cardiology, 2022, 353, 119-126.	0.8	1
783	Defining a sustainable development target space for 2030 and 2050. One Earth, 2022, 5, 142-156.	3.6	54
784	Attaining policy integration through the integration of new policy instruments: The case of the Farm to Fork Strategy. Applied Economic Perspectives and Policy, 2023, 45, 803-818.	3.1	15
785	Issues of context, capacity and scale: Essential conditions and missing links for a sustainable blue economy. Environmental Science and Policy, 2022, 130, 25-35.	2.4	18
787	Designing synergetic and sustainable policy mixes - a methodology to address conflictive environmental issues. Environmental Science and Policy, 2022, 130, 36-46.	2.4	17
788	Water Energy Food Nexus Analysis and Management Tools: A Review. Energies, 2022, 15, 1146.	1.6	15
789	Ranking the sustainable development goals: perceived sustainability priorities in small island states. Sustainability Science, 2022, 17, 1537-1556.	2.5	9

#	ARTICLE	IF	CITATIONS
790	Handling a complex agenda: A review and assessment of methods to analyse SDG entity interactions. <i>Environmental Science and Policy</i> , 2022, 131, 160-176.	2.4	20
791	Towards a Portfolio Approach: Partnerships for Sustainable Transformations. <i>Global Policy</i> , 0, , .	1.0	3
792	Greening the Artificial Intelligence for a Sustainable Planet: An Editorial Commentary. <i>Sustainability</i> , 2021, 13, 13508.	1.6	14
795	System-level consequences of synergies and trade-offs between SDGs: quantitative analysis of interlinkage networks at country level. <i>Sustainability Science</i> , 2022, 17, 1435-1457.	2.5	8
796	How policymakers and other leaders can build a more sustainable post-COVID-19 "normal"™. <i>Discover Sustainability</i> , 2022, 3, 7.	1.4	7
797	Addressing the contributions of electricity from biomass in Brazil in the context of the Sustainable Development Goals using life cycle assessment methods. <i>Journal of Industrial Ecology</i> , 2022, 26, 980-995.	2.8	8
798	Displacing Conflicting Goals in Planning for Sustainability? Insights from Three Norwegian Cities. <i>Planning Theory and Practice</i> , 2022, 23, 233-247.	0.8	7
799	When Local Trade-Offs between SDGs Turn Out to Be Wealth-Dependent: Interaction between Expanding Rice Cultivation and Eradicating Malaria in Rwanda. <i>Sustainability</i> , 2022, 14, 2100.	1.6	4
800	Implementation of the UN sustainable development goals in the agri-food system of Russia: regional and sectoral features. <i>International Journal of Sustainable Development and World Ecology</i> , 2022, 29, 483-498.	3.2	2
801	Cryosphere Services to Advance the National SDG Priorities in Himalaya-Karakoram Region. <i>Sustainability</i> , 2022, 14, 2532.	1.6	1
802	Socioeconomic outcomes of agricultural land use change in Southeast Asia. <i>Ambio</i> , 2022, 51, 1094-1109.	2.8	12
803	Wellbeing-oriented organizations: Connecting human flourishing with ecological regeneration. <i>Business Ethics, Environment and Responsibility</i> , 2022, 31, 386-397.	1.6	21
804	Global impact of COVID-19 on agriculture: role of sustainable agriculture and digital farming. <i>Environmental Science and Pollution Research</i> , 2023, 30, 42509-42525.	2.7	64
805	The role of universities in SDGs solution co-creation and implementation: a human-centered design and shared-action learning process. <i>Sustainability Science</i> , 2022, 17, 1589-1604.	2.5	15
806	Impact of the Sustainable Development Goals on the academic research agenda. A scientometric analysis. <i>PLoS ONE</i> , 2022, 17, e0265409.	1.1	36
807	How do waste climate policies contribute to sustainable development? A case study of North Macedonia. <i>Journal of Cleaner Production</i> , 2022, 354, 131572.	4.6	9
808	Region-income-based prioritisation of Sustainable Development Goals by Gradient Boosting Machine. <i>Sustainability Science</i> , 2022, 17, 1939-1957.	2.5	7
809	Complex Systems for the Most Vulnerable. <i>Journal of Physics Complexity</i> , 0, , .	0.9	1

#	ARTICLE	IF	CITATIONS
811	Mapping Sustainable Development Goals 8, 9, 12, 13 and 15 through a decolonial lens: falling short of "transforming our world". Sustainability Science, 2022, , 1-18.	2.5	2
812	Interactions between food and nutrition security and the socio-economic and environmental dimensions of sustainability in small-scale farms: evidence from a simultaneous confirmatory factor analysis in Poland. International Journal of Agricultural Sustainability, 2022, 20, 998-1014.	1.3	8
813	Quantifying synergies and trade-offs in the global water-land-food-climate nexus using a multi-model scenario approach. Environmental Research Letters, 2022, 17, 045004.	2.2	11
814	A dynamic framework for sustainable open innovation in the food industry. British Food Journal, 2022, 124, 1895-1911.	1.6	24
815	Groundwater in Crisis? Addressing Groundwater Challenges in Michigan (USA) as a Template for the Great Lakes. Sustainability, 2022, 14, 3008.	1.6	0
816	Bundling regions for promoting Sustainable Development Goals. Environmental Research Letters, 2022, 17, 044021.	2.2	12
817	Optimization of Production "Living" Ecological Space in National Key Poverty-Stricken City of Southwest China. Land, 2022, 11, 411.	1.2	6
818	Enhancing the Assessment of Cleaner Production Practices for Sustainable Development: The Five-Sector Sustainability Model Applied to Water and Wastewater Treatment Companies. Sustainability, 2022, 14, 4126.	1.6	8
819	Decoupling of SDGs followed by re-coupling as sustainable development progresses. Nature Sustainability, 2022, 5, 452-459.	11.5	107
820	Towards the 2030 Agenda: Measuring the Progress of the European Union Countries through the SDGs Achievement Index. Sustainability, 2022, 14, 3563.	1.6	9
822	What catalyzes the proactive recovery of peasants from the COVID-19 pandemic? A livelihood perspective in Ningqiang County, China. International Journal of Disaster Risk Reduction, 2022, 73, 102920.	1.8	4
823	Hunger and environmental goals for Asia: Synergies and trade-offs among the SDGs. Environmental Challenges, 2022, 7, 100491.	2.0	4
824	Disentangling the impact of a multiple-component project on SDG dimensions: The case of durum wheat value chain development in Oromia (Ethiopia). World Development, 2022, 153, 105810.	2.6	0
825	Growing for sustainability: Enablers for the growth of impact startups "A conceptual framework, taxonomy, and systematic literature review. Journal of Cleaner Production, 2022, 349, 131163.	4.6	34
826	Analysis & prognosis of sustainable development goals using big data-based approach during COVID-19 pandemic. , 2022, 1, 100012.		70
827	Will Brazil's push for low-carbon biofuels contribute to achieving the SDGs? A systematic expert-based assessment. Cleaner Environmental Systems, 2022, 5, 100075.	2.2	6
828	Decoupling environmental impact from economic growth to achieve Sustainable Development Goals in China. Journal of Environmental Management, 2022, 312, 114978.	3.8	27
829	Exploring the effects of land management change on productivity, carbon and nutrient balance: Application of an Ensemble Modelling Approach to the upper River Taw observatory, UK. Science of the Total Environment, 2022, 824, 153824.	3.9	5

#	ARTICLE	IF	CITATIONS
830	Advanced energy technologies, methods, and policies to support the sustainable development of energy, water and environment systems. <i>Energy Reports</i> , 2022, 8, 4844-4853.	2.5	39
831	Sustainable Energy Planning Based on the Electrical Grid and Green Energy Transition in Kenya between 2019-2030. , 2021, , .		2
832	Chemical Composition of Green Pea (<i>Pisum sativum</i> L.) Pods Extracts and Their Potential Exploitation as Ingredients in Nutraceutical Formulations. <i>Antioxidants</i> , 2022, 11, 105.	2.2	13
833	Why Do UNESCO Biosphere Reserves Get Less Recognition than National Parks? A Landscape Research Perspective on Protected Area Narratives in Germany. <i>Sustainability</i> , 2021, 13, 13647.	1.6	6
834	The role of Bioeconomy in the Czech national forest strategy: a comparison with Sweden. <i>International Forestry Review</i> , 2021, 23, 492-510.	0.3	3
835	Decision-making fitness of methods to understand Sustainable Development Goal interactions. <i>Nature Sustainability</i> , 2022, 5, 131-138.	11.5	20
836	A Food-Circular Economy-Women Nexus: Lessons from Guelph-Wellington. <i>Sustainability</i> , 2022, 14, 192.	1.6	3
837	Lived experiences of frontline healthcare providers offering maternal and newborn services amidst the novel corona virus disease 19 pandemic in Uganda: A qualitative study. <i>PLoS ONE</i> , 2021, 16, e0259835.	1.1	10
838	Ecological Contradictions of the UN Sustainable Development Goals in Malaysia. <i>Journal of Environment and Development</i> , 2022, 31, 54-87.	1.6	1
839	SDG 4 and SDG 8 in the knowledge economy: A meta-analysis in the context of post-COVID-19 recovery. <i>Knowledge and Performance Management</i> , 2021, 5, 50-67.	0.8	12
840	Systems Thinking in a Fluid Environment: SDG 14 and the Ocean-Climate Nexus. , 2022, 15, .		0
841	Cultured meat and the sustainable development goals. <i>Trends in Food Science and Technology</i> , 2022, 124, 140-153.	7.8	17
845	Digitalisation and the UN Sustainable development Goals: What role for design. , 2018, , 160-174.		22
847	Placing sustainability at the centre of water, sanitation and hygiene: Knowledge co-production for sectoral transformation. <i>Current Research in Environmental Sustainability</i> , 2022, 4, 100154.	1.7	4
849	Linking the UN Sustainable Development Goals and African Agenda 2063: Understanding overlaps and gaps between the global goals and continental priorities for Africa. , 2022, 1, 100010.		11
850	Drivers of changes in natural resources consumption of Central African countries. <i>Clean Technologies and Recycling</i> , 2022, 2, 80-102.	1.3	0
851	Can income growth alone increase household consumption of cleaner fuels? Evidence from Pakistan. <i>Economics and Policy of Energy and the Environment</i> , 2022, , 121-146.	0.1	0
852	The Household Food Security Implications of Disrupted Access to Basic Services in Five Cities in the Global South. <i>Land</i> , 2022, 11, 654.	1.2	5

#	ARTICLE	IF	CITATIONS
853	Climate Adaptation Interventions in Coastal Areas: A Rapid Review of Social and Gender Dimensions. <i>Frontiers in Climate</i> , 2022, 4, .	1.3	7
854	ICT for development and the novel principles of the Sustainable Development Goals. <i>Third World Quarterly</i> , 0, , 1-20.	1.3	4
855	Analysis of Synergies and Trade-offs between K-SDGs : Focusing on K-SDG 15 (Life on Land). <i>Journal of Climate Change Research</i> , 2022, 13, 189-200.	0.1	0
856	Education for sustainable development: a critical reflexive discourse on a transformative learning activity for business students. <i>Environment, Development and Sustainability</i> , 0, , 1.	2.7	5
857	Exploring Different Forms of Engaging Different Publics With Environmental Sustainability. , 2022, , 28-53.		0
858	Exploring Cross-Sectoral Implications of the Sustainable Development Goals: Towards a Framework for Integrating Health Equity Perspectives With the Land-Water-Energy Nexus. <i>Public Health Reviews</i> , 0, 43, .	1.3	1
859	Crafting more anticipatory policy pathways. <i>Nature Sustainability</i> , 2022, 5, 372-373.	11.5	1
860	International food trade benefits biodiversity and food security in low-income countries. <i>Nature Food</i> , 2022, 3, 349-355.	6.2	14
861	Challenges for environmental governance: policy issue interdependencies might not lead to collaboration. <i>Sustainability Science</i> , 2023, 18, 219-234.	2.5	8
862	Mapping Sustainability across the World: Signs, Challenges and Opportunities for Democratic Countries. <i>Sustainability</i> , 2022, 14, 5659.	1.6	1
863	Downscaling doughnut economics for sustainability governance. <i>Current Opinion in Environmental Sustainability</i> , 2022, 56, 101180.	3.1	12
864	Network Science Tools Reveal System-Level Properties of SDG Interlinkage Networks. , 2022, 15, .		0
865	The implementation of the SDGs in universities: a systematic review. <i>Environmental Education Research</i> , 2022, 28, 1585-1615.	1.6	20
866	A global and regional view of the opportunity for climate-smart mariculture. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2022, 377, 20210128.	1.8	5
867	Management and Monitoring of Eutrophication: Trophic State Indexes on the Río de la Plata Northern Coast. <i>Encyclopedia of the UN Sustainable Development Goals</i> , 2022, , 539-551.	0.0	1
868	Mapping a conservation research network to the Sustainable Development Goals. <i>Conservation Science and Practice</i> , 0, , .	0.9	1
869	Corporate social responsibility in emerging markets: Opportunities and challenges for sustainability integration. <i>Journal of Cleaner Production</i> , 2022, 362, 132224.	4.6	21
870	Tri-objective optimization of a synergistic wind-photovoltaic plant for water desalination addressing sustainable development goals. <i>Sustainable Development</i> , 2022, 30, 1811-1822.	6.9	7

#	ARTICLE	IF	CITATIONS
871	COMMITMENT TO SUSTAINABLE DEVELOPMENT AND THE ROLE OF NATIONAL CULTURE. , 0, , .		0
872	Methodological framework to find links between life cycle sustainability assessment categories and the UN Sustainable Development Goals based on literature. <i>Journal of Industrial Ecology</i> , 2023, 27, 707-725.	2.8	5
873	Addressing Goal Conflicts: New Policy Mixes for Commercial Land Use Management. <i>Land</i> , 2022, 11, 795.	1.2	3
874	IN SEARCH OF A FINANCIAL MODEL FOR A SUSTAINABLE ECONOMY. <i>Technological and Economic Development of Economy</i> , 2022, 28, 920-947.	2.3	5
876	A correlation study of sustainable development goal (SDG) interactions. <i>Quality and Quantity</i> , 2023, 57, 1937-1956.	2.0	10
877	Determinants of obstructed labour and its adverse outcomes among women who gave birth in Hawassa University referral Hospital: A case-control study. <i>PLoS ONE</i> , 2022, 17, e0268938.	1.1	2
878	Targeting climate adaptation to safeguard and advance the Sustainable Development Goals. <i>Nature Communications</i> , 2022, 13, .	5.8	31
879	Scientific evidence on the political impact of the Sustainable Development Goals. <i>Nature Sustainability</i> , 2022, 5, 795-800.	11.5	121
880	Impact of Citizensâ€™ Personal Values, Knowledge, Awareness, Informing, Advertising, and Truth of Environmental and Climate Challenges in Support of the Sustainable Development Goals. <i>Sustainability</i> , 2022, 14, 7333.	1.6	2
881	Estimating Future Migration Flows Under Social and Environmental Scenarios Taking Into Account Interactions: Insights From a Survey Among Migration Scholars. <i>Frontiers in Human Dynamics</i> , 0, 4, .	1.0	1
882	A balancing act between economic growth and sustainable development: Historical trajectory through the lens of development indicators. <i>Sustainable Development</i> , 2022, 30, 1900-1910.	6.9	10
883	A stakeholder group assessment of interactions between child health and the sustainable development goals in Cambodia. <i>Communications Medicine</i> , 2022, 2, .	1.9	1
884	Welfare, development, and cost-efficiency: A global synthesis on incentivizing energy efficiency measures through co-benefits. <i>Energy Research and Social Science</i> , 2022, 89, 102666.	3.0	5
885	Towards Evaluating the Effect of Technology Choices on Linkages Between Sustainable Development Goals. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
887	Sustainable Food Packaging: An Integrative Framework. <i>Sustainability</i> , 2022, 14, 8045.	1.6	6
888	The importance of the Sustainable Development Goals to students of environmental and sustainability studiesâ€”a global survey in 41 countries. <i>Humanities and Social Sciences Communications</i> , 2022, 9, .	1.3	12
889	Impact of Agroclimatic Variables on Proteogenomics in Sugar Cane (<i>Saccharum</i> spp.) Plant Productivity. <i>ACS Omega</i> , 2022, 7, 22997-23008.	1.6	6
890	Synergies and trade-offs between sustainable development goals and targets: innovative approaches and new perspectives. <i>Sustainability Science</i> , 2022, 17, 1317-1322.	2.5	9

#	ARTICLE	IF	CITATIONS
891	MetaMAP: a graphical tool for designing initiatives to support multiple sustainability goals. Sustainability Science, 2022, 17, 1511-1536.	2.5	4
892	Fostering Social Impact Through Corporate Implementation of the SDGs: Transformative Mechanisms Towards Interconnectedness and Inclusiveness. Journal of Business Ethics, 2022, 180, 959-973.	3.7	18
893	Early systems change necessary for catalyzing long-term sustainability in a post-2030 agenda. One Earth, 2022, 5, 792-811.	3.6	15
894	Predicting the impacts of land management for sustainable development on depression risk in a Ugandan case study. Scientific Reports, 2022, 12, .	1.6	2
895	Businessesâ€™ Role in the Fulfillment of the 2030 Agenda: A Bibliometric Analysis. Sustainability, 2022, 14, 8754.	1.6	11
896	Making sustainability development goals (SDGs) operational at suburban level: Potentials and limitations of neighbourhood sustainability assessment tools. Environmental Impact Assessment Review, 2022, 96, 106845.	4.4	28
897	Spatial analysis of synergies and trade-offs between the Sustainable Development Goals (SDGs) in Africa. Geography and Sustainability, 2022, 3, 220-231.	1.9	2
898	Assessing the Impact of Global Goals. , 2022, , 1-21.		1
899	Biosphereâ€based sustainability in local governments: Sustainable development goal interactions and indicators for policymaking. Sustainable Development, 2023, 31, 39-55.	6.9	5
900	Methods for Analysing Steering Effects of Global Goals. , 2022, , 172-203.		2
901	The Sustainable Development Goals in America: Overview. Granja, 2022, 36, .	0.1	0
902	ASEAN countriesâ€™ environmental policies for the Sustainable Development Goals (SDGs). Environment, Development and Sustainability, 2023, 25, 10975-10993.	2.7	5
903	Naturaleza y COVID-19: la pandemia, el medio ambiente y el camino a seguir. Magna Scientia UCEVA, 2022, 2, 91-108.	0.1	0
904	The Sustainable Development Goals as a Transformative Force?. , 2022, , 204-226.		5
905	Interlinkages, Integration and Coherence. , 2022, , 92-115.		8
906	The green side of social innovation: Using sustainable development goals to classify environmental impacts of rural grassroots initiatives. Environmental Policy and Governance, 2022, 32, 459-477.	2.1	8
907	Synergies and trade-offs between climate change adaptation options and gender equality: a review of the global literature. Humanities and Social Sciences Communications, 2022, 9, .	1.3	15
908	The Multicriteria Assessment of the Green Growth in the Context of the European Unionâ€™s Green Deal. Amfiteatru Economic, 2022, 24, 739.	1.0	3

#	ARTICLE	IF	CITATIONS
909	Accelerating progress towards the sustainable development goals for adolescents in Ghana: a cross-sectional study. <i>Psychology, Health and Medicine</i> , 2022, 27, 49-66.	1.3	3
910	Measuring green industrial performance: a regional outlook of Eastern Asia and Europe. <i>Economic Change and Restructuring</i> , 0, , .	2.5	1
911	Mapping interactions between sustainable development and heatwave resilience. <i>Environment, Development and Sustainability</i> , 2023, 25, 12707-12733.	2.7	1
912	Ten years of dynamic co-management of a multi-species reef fishery. <i>Coral Reefs</i> , 2022, 41, 1449-1464.	0.9	2
913	Low demand mitigation options for achieving Sustainable Development Goals: Role of reduced food waste and sustainable dietary choice. <i>Journal of Cleaner Production</i> , 2022, 369, 133432.	4.6	9
914	The potential of international cooperative initiatives to address key challenges of protected areas. <i>Environmental Science and Policy</i> , 2022, 136, 620-631.	2.4	2
915	Spatiotemporal evolution of urban-agricultural-ecological space in China and its driving mechanism. <i>Journal of Cleaner Production</i> , 2022, 371, 133684.	4.6	12
916	Ecosystem service trade-offs and identification of eco-optimal regions in urban agglomerations in arid regions of China. <i>Journal of Cleaner Production</i> , 2022, 373, 133823.	4.6	17
917	Opportunities and Challenges for Green and Eco-Friendly Nanotechnology in Twenty-First Century. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
918	Transforming the World Through the 2030 ASD. <i>AESS Interdisciplinary Environmental Studies and Sciences Series</i> , 2022, , 219-230.	0.2	0
919	Impact of COVID-19 on Sustainable Development Goals. <i>Advances in Geographical and Environmental Sciences</i> , 2022, , 131-147.	0.4	0
920	Global implications of biodiversity loss on pandemic disease: COVID-19. , 2022, , 305-322.		1
921	Vision Zero and Other Road Safety Targets. , 2022, , 1-27.		2
922	Conclusion and Way Forward. <i>Advances in Geographical and Environmental Sciences</i> , 2022, , 149-168.	0.4	0
923	Sustaining Development Process: Set of New Targets. <i>Advances in Geographical and Environmental Sciences</i> , 2022, , 99-129.	0.4	0
924	A Comprehensive Roadmap for Reversing Under-Five Malnutrition on the Arab States Based on the Sustainable Development Goals. <i>Open Journal of Social Sciences</i> , 2022, 10, 341-358.	0.1	0
925	Productive Livestock Characterization and Recommendations for Good Practices Focused on the Achievement of the SDGs in the Ecuadorian Amazon. <i>Sustainability</i> , 2022, 14, 10738.	1.6	11
926	A global study to identify a potential basis for policy options when integrating animal welfare into the UN Sustainable Development Goals. <i>Frontiers in Animal Science</i> , 0, 3, .	0.8	2

#	ARTICLE	IF	CITATIONS
927	Localisation of Sustainable Development Goals (SDGs) in Bangladesh: An Inclusive Framework under Local Governments. <i>Sustainability</i> , 2022, 14, 10817.	1.6	4
929	Expert and Diffuse Design of a Sustainable Circular Economy in Two German Circular Roadmap Projects. <i>Social Sciences</i> , 2022, 11, 408.	0.7	7
930	Interactions among sustainable development goal 15 (life on land) and other sustainable development goals: Knowledge for identifying global conservation actions. <i>Sustainable Development</i> , 2023, 31, 321-333.	6.9	5
931	Eight Archetypes of Sustainable Development Goal (SDG) Synergies and Trade-offs. <i>Earth's Future</i> , 2022, 10, .	2.4	8
932	The Economy's Environment Nexus: Sustainable Development Goals Interlinkages in Austria. <i>Sustainability</i> , 2022, 14, 12281.	1.6	11
933	Association between frequency of mass media exposure and maternal health care service utilization among women in sub-Saharan Africa: Implications for tailored health communication and education. <i>PLoS ONE</i> , 2022, 17, e0275202.	1.1	11
934	Understanding urban sustainability from Mode 2 Science and transdisciplinary education: how Master Thesis Ateliers of the Ghent Stadsacademie tackle wicked issues. <i>Environment, Development and Sustainability</i> , 0, , .	2.7	1
935	Dual adaptation for biodiversity and people: Nexus in ecological protection using a case study of the Qilian Mountains in China. <i>Ecological Indicators</i> , 2022, 144, 109522.	2.6	2
936	Financing Sustainable Economic Growth: Evidence from Europe. <i>Eurasian Studies in Business and Economics</i> , 2022, , 289-306.	0.2	1
937	A Method of Evaluating Safe Operating Space: Focus on Geographic Regions, Income Levels and Developing Pathway. <i>Environmental Management</i> , 0, , .	1.2	0
938	Framing the future of the Koronivia Joint Work on Agriculture from science-based evidence. A review. <i>Agronomy for Sustainable Development</i> , 2022, 42, .	2.2	0
939	The climate change "inequality nexus: towards environmental and socio-ecological inequalities with a focus on human capabilities. <i>Journal of Integrative Environmental Sciences</i> , 2022, 19, 163-170.	1.0	3
940	Sustainable Society: Wellbeing and Technology's Case Studies in Decision Making. <i>Sustainability</i> , 2022, 14, 13566.	1.6	1
941	Mapping urban-rural differences in the worldwide achievement of sustainable development goals: land-energy-air nexus. <i>Environmental Research Letters</i> , 2022, 17, 114012.	2.2	1
942	Supplementation of Soil with Waste Sulfur and Its Effect on Availability of Mn and Zn. <i>Agronomy</i> , 2022, 12, 2679.	1.3	0
943	Assessing progress towards achieving the transport dimension of the SDGs in China. <i>Science of the Total Environment</i> , 2023, 858, 159752.	3.9	7
944	Synergies and trade-offs across sustainable development goals: A novel method incorporating indirect interactions analysis. <i>Sustainable Development</i> , 2023, 31, 1135-1148.	6.9	13
945	Political drivers of policy coherence for sustainable development: An analytical framework. <i>Environmental Policy and Governance</i> , 2023, 33, 339-350.	2.1	9

#	ARTICLE	IF	CITATIONS
946	An analysis of the sustainability goals of digital technology start-ups in Berlin. <i>Technological Forecasting and Social Change</i> , 2022, 185, 122096.	6.2	13
947	The value of elephants: A pluralist approach. <i>Ecosystem Services</i> , 2022, 58, 101488.	2.3	6
948	Measuring the sustainable development goals: A poset analysis. <i>Ecological Indicators</i> , 2022, 145, 109605.	2.6	7
949	Identifying cross-sectoral policy synergies for decarbonization: Towards short-lived climate pollutant mitigation action in Costa Rica. <i>Journal of Cleaner Production</i> , 2022, 379, 134781.	4.6	7
950	Oceans justice: Trade-offs between Sustainable Development Goals in the Seychelles. <i>Marine Policy</i> , 2023, 147, 105357.	1.5	8
951	Managing water-land-food nexus towards resource efficiency improvement: A superedge-based analysis of China. <i>Journal of Environmental Management</i> , 2023, 325, 116607.	3.8	6
952	An Ecological Prosperity (Pillar One). , 2022, , 21-33.		0
953	A Tertiary Review on Blockchain and Sustainability With Focus on Sustainable Development Goals. <i>IEEE Access</i> , 2022, 10, 114975-115006.	2.6	10
955	Development and Evaluation of Options for Action to Progress on the SDG 6 Targets in Austria. <i>Journal of Environmental Management</i> , 2023, 325, 116487.	3.8	4
956	Green building standards and the United Nationsâ€™ Sustainable Development Goals. <i>Journal of Environmental Management</i> , 2023, 326, 116552.	3.8	19
957	Spatial-Temporal Change and Synergy/Trade-Off Relationship of “Production” Living “Ecological” Space along the Sino-Vietnamese Border. <i>Agronomy</i> , 2022, 12, 2862.	1.3	2
958	Balancing the sustainability in the 2030 agenda: the OECD countries. <i>Journal of Integrative Environmental Sciences</i> , 2022, 19, 243-271.	1.0	2
959	Sustaining education for environmental professionals. <i>Australasian Journal of Environmental Management</i> , 0, , 1-20.	0.6	1
960	Determinants of household adoption of solar energy technology in Seychelles in a context of 100% access to electricity. <i>Discover Sustainability</i> , 2022, 3, .	1.4	5
961	Sustainable Development Goals and risks: The Yin and the Yang of the paths towards sustainability. <i>Ambio</i> , 0, , .	2.8	4
962	Strategic use of ecosystem services and coâ€benefits for Sustainable Development Goals. <i>Sustainable Development</i> , 2023, 31, 1296-1310.	6.9	3
963	Interlinkages among County-Level Construction Indicators and Related Sustainable Development Goals in China. <i>Land</i> , 2022, 11, 2008.	1.2	2
964	Distinctive roles of land-use efficiency in sustainable development goals: An investigation of trade-offs and synergies in China. <i>Journal of Cleaner Production</i> , 2023, 382, 134889.	4.6	13

#	ARTICLE	IF	CITATIONS
965	A method to identify barriers to and enablers of implementing climate change mitigation options. One Earth, 2022, 5, 1216-1227.	3.6	9
966	Country-Level Evenness Measure in Achieving the Sustainable Development Goals. SSRN Electronic Journal, 0, , .	0.4	0
967	Exploring the impact of poverty on the sustainable development goals: Inhibiting synergies and magnifying trade-offs. Sustainable Cities and Society, 2023, 89, 104367.	5.1	16
968	Examining the synergies and tradeoffs of net-zero climate protection with the Sustainable Development Goals. Science Progress, 2022, 105, 003685042211384.	1.0	2
969	Correlations of ESG Ratings: A Signed Weighted Network Analysis. AppliedMath, 2022, 2, 638-658.	0.3	0
970	Can Mining Help Deliver the SDGs: Discourses, Risks and Prospects. Journal of Environment and Development, 2023, 32, 83-106.	1.6	2
971	Pathways to policy integration: a subsystem approach. Policy Sciences, 2023, 56, 9-27.	1.5	17
972	Forests and Forestry in Support of Sustainable Development Goals (SDGs): A Bibliometric Analysis. Forests, 2022, 13, 1960.	0.9	3
973	Examples of shifting development pathways: lessons on how to enable broader, deeper, and faster climate action. , 2022, 1, .		5
974	Toward evaluating the effect of technology choices on linkages between sustainable development goals. IScience, 2023, 26, 105727.	1.9	1
975	Vision Zero and Other Road Safety Targets. , 2023, , 3-29.		0
976	How do Capacity-Based National Development Planning Play a Role in Achieving Integrated Development Goals?â€”A Quantitative comparative study in the Context Of China's Five-Year Plan. Public Organization Review, 0, , .	1.1	0
977	A quantitative summary of compliance with the 2030 Agenda in the European Union. Short title: 2030 agenda compliance in the EU. Papeles De Europa, 0, 35, e83760.	0.1	1
978	Examining the links between livelihood sustainability and environmental protection in the anti-poverty relocation and settlement program areas: An empirical analysis of Shaanxi, China. Frontiers in Environmental Science, 0, 10, .	1.5	3
979	A Novel Framework for Inner-Outer Sustainability Assessment. Challenges, 2022, 13, 64.	0.9	5
980	Bridging the urban planning gender gap â€” in search of policy coherence between Sustainable Development Goals 5 and 11. RozwA ³ j Regionalny I Polityka Regionalna, 2022, 15, .	0.0	0
981	Unraveling Tradeâ€”Offs Among Reforestation, Urbanization, and Food Security in the South China Karst Region: How Can a Hinterland Province Achieve SDGs?. Earth's Future, 2022, 10, .	2.4	5
982	The Role of National Culture as an Indicator of Evidence of Sustainable Development. Folia Oeconomica Stetinensia, 2022, 22, 146-167.	0.3	0

#	ARTICLE	IF	CITATIONS
983	Stress Testing the Climate: SDG Scenarios for Financial Services in Europe. , 2022, , 1-34.		0
984	Impact of COVID-19 on South Africa's Early Childhood Education and the Sustainable Development Goals. , 2022, , 1-27.		0
985	Data Gap Analysis, Indicator Selection and Index Development: A Case for Developing Economies. , 2022, , 577-644.		0
986	Cross-scale, cross-level and multi-factor governance of transformations toward the Sustainable Development Goals: A review of common challenges and solutions. Sustainable Development, 2023, 31, 1250-1267.	6.9	8
987	Promotion and sustainable development of beef cattle farming industry in agro-pasture ecotone areas, Inner Mongolia of China: A comparison between two fattening systems. Heliyon, 2023, 9, e12721.	1.4	1
988	Focus on Climate Action: What Level of Synergy and Trade-Off Is There between SDG 13; Climate Action and Other SDGs in Nepal?. Energies, 2023, 16, 566.	1.6	9
989	Advancing aspects of social sustainability dimension in shipping: exploring the role of corporate social responsibility in supporting the Seafarer Human Sustainability Declaration framework. Australian Journal of Maritime and Ocean Affairs, 2023, 15, 518-538.	1.1	1
990	Key axes of global progress towards the Sustainable Development Goals. Journal of Cleaner Production, 2023, 385, 135767.	4.6	16
991	Mengadaptasi Matlamat Pembangunan Lestari 1 (SDG 1) "Tiada Kemiskinan" bagi Membanteras Fenomena Pengemis Kanak-kanak di Malaysia. Kanun Jurnal Undang-undang Malaysia, 2023, 35, 69-94.	0.1	0
992	Algorithm Applied to SDG13: A Case Study of Ibero-American Countries. Mathematics, 2023, 11, 313.	1.1	2
993	Sustainability assessment of Cerrado and Caatinga biomes in Brazil: A proposal for collaborative index construction in the context of the 2030 Agenda and the Water-Energy-Food Nexus. Frontiers in Physics, 0, 10, .	1.0	2
994	Evaluating the Contribution of Complex International Research-for-Development Programmes to the Sustainable Development Goals. European Journal of Development Research, 2023, 35, 380-401.	1.2	2
995	Impact assessment of China's inter-provincial trade on trade-related sustainable development goals. Journal of Cleaner Production, 2023, 388, 135983.	4.6	6
996	Dual-objective pattern optimization method for land suitability zoning in mountain counties. Journal of Mountain Science, 2023, 20, 209-226.	0.8	2
997	Assessing the United Nations sustainable development goals from the inclusive wealth perspective. Scientific Reports, 2023, 13, .	1.6	8
998	Academic libraries' support for quality education through community engagement. Information Development, 0, , 026666692311528.	1.4	0
999	Moving the Needle on Sustainability: A Viewpoint from Within and Without. Journal of Human Resource and Sustainability Studies, 2023, 11, 156-172.	0.4	0
1000	Biomass Renewable Energy: Introduction and Application of AI and IoT. Power Systems, 2023, , 165-187.	0.3	0

#	ARTICLE	IF	CITATIONS
1001	Energy Policy in Latin America. <i>Advanced Series in Management</i> , 2023, 30, 137-153.	0.8	0
1002	Untangling interactions and prioritizations among Sustainable Development Goals in the Asian Water Tower region. <i>Science of the Total Environment</i> , 2023, 874, 162409.	3.9	4
1003	Energy and sustainable development nexus: A review. <i>Energy Strategy Reviews</i> , 2023, 47, 101078.	3.3	17
1004	Latest advancements and challenges of technologies and methods for accelerating the sustainable energy transition. <i>Energy Reports</i> , 2023, 9, 3343-3355.	2.5	8
1005	Frameworks, methods and evidence connecting modern domestic energy services and gender empowerment. <i>Nature Energy</i> , 2023, 8, 435-449.	19.8	4
1006	Understanding the farmers' choices and adoption of adaptation strategies, and plans to climate change impact in Africa: A systematic review. <i>Climate Services</i> , 2023, 30, 100362.	1.0	8
1007	Impact investment deal flow and Sustainable Development Goals: "Mind the gap". <i>Accounting and Finance</i> , 2023, 63, 3797-3813.	1.7	0
1008	Interlinkages of Water-Related SDG Indicators Globally and in Low-Income Countries. <i>Water (Switzerland)</i> , 2023, 15, 613.	1.2	1
1009	Natural Capital, Institutional Quality and SDG Progress in Emerging Market and Developing Economies. <i>Sustainability</i> , 2023, 15, 3055.	1.6	6
1010	New indicator of habitat functionality reveals high risk of underestimating trade-offs among sustainable development goals: The case of wild reindeer and hydropower. <i>Ambio</i> , 2023, 52, 757-768.	2.8	6
1011	How to Measure Sustainability? An Open-Data Approach. <i>Sustainability</i> , 2023, 15, 3203.	1.6	1
1012	The 2030 Agenda for Sustainable Development in Engineering Education: A Criteria Statement Proposal for Graduate Attributes and Professional Competencies. , 2022, , .		0
1013	Extremadura's Small and Medium Livestock Enterprises and Sustainable Development Goals. , 2022, , 1-23.		0
1014	The era of sustainable development and the challenge of climate change. <i>Economía Y Negocios</i> , 2023, 5, .	0.2	0
1015	Financial stability and sustainable development. <i>International Journal of Finance and Economics</i> , 0, , .	1.9	5
1016	Incidence of unintended pregnancy and associated factors among adolescent girls and young women at risk of HIV infection in Kampala, Uganda. <i>Frontiers in Reproductive Health</i> , 0, 5, .	0.6	2
1017	Value Orientations, Personal Norms, and Public Attitude toward SDGs. <i>International Journal of Environmental Research and Public Health</i> , 2023, 20, 4031.	1.2	1
1018	Nexus between social entrepreneurship and sustainable development goals. <i>Journal of Business & Economic Analysis</i> , 0, , .	0.1	0

#	ARTICLE	IF	CITATIONS
1019	Future land-use change and its impact on terrestrial ecosystem carbon pool evolution along the Silk Road under SDG scenarios. <i>Science Bulletin</i> , 2023, 68, 740-749.	4.3	14
1020	Assessing the interrelationships among SDG 6-related indicators using explainable machine learning. <i>Journal of Japan Society of Civil Engineers Ser G (Environmental Research)</i> , 2022, 78, III_81-III_94.	0.1	0
1021	Multidimensional sustainability assessment of pig production systems at herd level – The case of Denmark. <i>Livestock Science</i> , 2023, 270, 105208.	0.6	3
1022	Status of research on Sustainable Development Goal 11: a visual analysis using citespace and ArcGIS. <i>International Journal of Sustainable Development and World Ecology</i> , 0, , 1-13.	3.2	1
1023	The complexity of the urban system: Profiles based on current literature and gaps with Sustainable Development Goals. <i>Sustainable Development</i> , 2023, 31, 2137-2154.	6.9	3
1024	Advancing sustainability leadership by shifting relational –agreement structures™: a transformational higher education change program. <i>Journal of Integrative Environmental Sciences</i> , 2023, 20, .	1.0	0
1025	Spatial-temporal differentiation pattern and influencing factors of high-quality development in counties: A case of Sichuan, China. <i>Ecological Indicators</i> , 2023, 148, 110132.	2.6	6
1026	Assessing Progress and Interactions toward SDG 11 Indicators Based on Geospatial Big Data at Prefecture-Level Cities in the Yellow River Basin between 2015 and 2020. <i>Remote Sensing</i> , 2023, 15, 1668.	1.8	0
1027	Need for the Scuba Diving Industry to Interface with Science and Policy: A Case of SIDS Blue Workforce. <i>Oceans</i> , 2023, 4, 132-150.	0.6	1
1028	Assessing coupling interactions in a safe and just operating space for regional sustainability. <i>Nature Communications</i> , 2023, 14, .	5.8	20
1029	Unpacking the sustainable development goals (<scp>SDGs</scp>) interlinkages: A semantic network analysis of the <scp>SDGs</scp> targets. <i>Sustainable Development</i> , 2023, 31, 2784-2796.	6.9	6
1030	Contributions of the voluntary local review process to policy integration: evidence from frontrunner cities. <i>Npj Urban Sustainability</i> , 2023, 3, .	3.7	3
1031	A Systematic Review of the Role of Land Use, Transport, and Energy-Environment Integration in Shaping Sustainable Cities. <i>Sustainability</i> , 2023, 15, 6447.	1.6	5
1032	Prevalence and predictors of infant and young child feeding practices in sub-Saharan Africa. <i>International Health</i> , 2024, 16, 68-82.	0.8	1
1033	Climate Change, Sustainable Forest Management, ICT Nexus, and the SDG 2030: A Systems Thinking Approach. <i>Sustainability</i> , 2023, 15, 6712.	1.6	0
1034	Towards a sustainable agriculture: Achievements and challenges of Sustainable Development Goal Indicator 2.4.1. <i>Global Food Security</i> , 2023, 37, 100694.	4.0	4
1035	Integrating sustainable development goals into environment impact assessment in India: A conceptual analysis. <i>Sustainable Development</i> , 2023, 31, 3993-4006.	6.9	1
1036	Lethal heatwaves are challenging India™s sustainable development. , 2023, 2, e0000156.		8

#	ARTICLE	IF	CITATIONS
1037	Measuring policy coherence on global access to clean energy between European countries. Mitigation and Adaptation Strategies for Global Change, 2023, 28, .	1.0	0
1038	A multi-methods approach for assessing how conserving biodiversity interacts with other sustainable development goals in Nepal. Sustainable Development, 2023, 31, 3239-3253.	6.9	2
1040	SDG Localization Work for Recovery from the COVID-19 Pandemic: Indonesia and the Philippines. , 2022, , 1-27.		0
1047	An Empirical Analysis of AI Contributions to Sustainable Cities (SDG 11). Philosophical Studies Series, 2023, , 461-484.	1.3	1
1051	Towards sustainable development goals and role of bio-based building materials. , 2023, , 243-279.		0
1058	Skyros Project, Testbed for an Innovative Environmental Communication Services Model. , 2023, , 1-27.		0
1070	The Ocean as a Solution to Climate Change: Five Opportunities for Action. , 2023, , 619-680.		0
1074	What Types of Policy Convergence Have Been Created During Global Financial Crisis in 2008?. Applied Economics and Policy Studies, 2023, , 1427-1433.	0.0	0
1077	Assessing Sustainability Impacts of Systems: SuSAF and the SDGs. Communications in Computer and Information Science, 2023, , 205-219.	0.4	1
1083	The Implementation of the Agenda 2030 on Sustainable Development. Advances in Logistics, Operations, and Management Science Book Series, 2023, , 234-259.	0.3	0
1095	A prioritization approach based on a cross-network model of SDGs. , 2023, , .		0
1098	Stress Testing the Climate: SDG Scenarios for Financial Services in Europe. , 2023, , 963-996.		0
1100	Extremadura's Small and Medium Livestock Enterprises and Sustainable Development Goals. , 2023, , 1109-1131.		0
1101	Skyros Project: Testbed for an Innovative Environmental Communication Services Model. , 2023, , 585-611.		0
1105	The UN Sustainable Development Goals in Education and Well-Being in Need of Authentic Leadership. , 2023, , 439-457.		0
1112	Kapitel 21. Bildung und Wissenschaft für ein klimafreundliches Leben. , 2023, , 567-589.		0
1127	Application of AI/ML techniques in achieving SDGs: a bibliometric study. Environment, Development and Sustainability, 0, , .	2.7	1
1128	Global developments in pig welfare: From legislation to market-driven change. , 2024, , 517-535.		0

#	ARTICLE	IF	CITATIONS
1138	Sustainable tourism and sustainable development goals (SDGs): a state-of-the-art review of past, present, and future trends. Environment, Development and Sustainability, 0, , .	2.7	0
1149	3.6 Zusammenfassung. Sozial- Und Kulturgeographie, 2023, , 120-122.	0.3	0
1150	7.2.4 Auswertung. Sozial- Und Kulturgeographie, 2023, , 268-275.	0.3	0
1152	3.2.2 Dimensionale Wissensarten. Sozial- Und Kulturgeographie, 2023, , 99-100.	0.3	0
1153	5.7.1 Geographisches Wissen für die Zielgruppe der Zivilgesellschaft. Sozial- Und Kulturgeographie, 2023, , 229-234.	0.3	0
1157	3.2.3 Dichotomische Wissensarten. Sozial- Und Kulturgeographie, 2023, , 101.	0.3	0
1158	10.2.4 Die Bedeutung von Wissen aus gesellschaftlicher Perspektive. Sozial- Und Kulturgeographie, 2023, , 411-413.	0.3	0
1159	4.5.1 Gesamtgesellschaftliche Handlungsbarrieren. Sozial- Und Kulturgeographie, 2023, , 141-143.	0.3	0
1160	11.1 Allgemeine Schlussfolgerungen. Sozial- Und Kulturgeographie, 2023, , 435-439.	0.3	0
1161	9.2 Wissensstand im Nachhaltigkeitskontext. Sozial- Und Kulturgeographie, 2023, , 365-372.	0.3	0
1162	9.1 Wissen Allgemein. Sozial- Und Kulturgeographie, 2023, , 359-365.	0.3	0
1163	3.2.1 Semantische Wissensarten. Sozial- Und Kulturgeographie, 2023, , 96-99.	0.3	0
1164	5.3.4 Nachhaltigkeit als geographisches Kernkonzept der Gegenwart?!. Sozial- Und Kulturgeographie, 2023, , 202-207.	0.3	0
1165	8.1.5 Geographisches Wissen für Nachhaltigkeit. Sozial- Und Kulturgeographie, 2023, , 325-332.	0.3	0
1166	8.1.10 Social Media als Kommunikationskanal der Zukunft?. Sozial- Und Kulturgeographie, 2023, , 353-355.	0.3	0
1167	8.1.3 Geographie - Definition, Besonderheiten & der geographische Wissensbegriff. Sozial- Und Kulturgeographie, 2023, , 313-319.	0.3	0
1168	8.1.4 Geographie im Zeichen der sozial-ökologischen Transformation. Sozial- Und Kulturgeographie, 2023, , 319-325.	0.3	0
1169	7.3.3 Sampling und Durchführung. Sozial- Und Kulturgeographie, 2023, , 287-290.	0.3	0

#	ARTICLE	IF	CITATIONS
1170	8.1.1 Definition von Wissen & Wissensarten. Sozial- Und Kulturgeographie, 2023, , 305-309.	0.3	0
1173	10.2.2 Die Relevanz geographischer Wissens- und Denkweisen für eine sozial-ökologische Transformation. Sozial- Und Kulturgeographie, 2023, , 404-407.	0.3	0
1174	7.2.2 Forschungsdesgin. Sozial- Und Kulturgeographie, 2023, , 258-262.	0.3	0
1175	4.5.2 Individuelle Handlungsbarrieren - Eine umweltspsychologische Sichtweise. Sozial- Und Kulturgeographie, 2023, , 143-151.	0.3	0
1177	13.1 Interviewleitfaden Experteninterviews. Sozial- Und Kulturgeographie, 2023, , 479-480.	0.3	0
1179	10.2.1 Der geographische Wissensbegriff. Sozial- Und Kulturgeographie, 2023, , 399-404.	0.3	0
1180	8.1.9 Wissenstransfer - Kanäle, Formate & Herausforderungen. Sozial- Und Kulturgeographie, 2023, , 347-353.	0.3	0
1181	5.3.2 Strukturelle Aufteilung der Geographie der Gegenwart. Sozial- Und Kulturgeographie, 2023, , 182-194.	0.3	0
1182	3.3 Quellen des Wissens. Sozial- Und Kulturgeographie, 2023, , 103-108.	0.3	0
1183	7.2.1 Begründung der Methodenwahl. Sozial- Und Kulturgeographie, 2023, , 254-257.	0.3	0
1185	2.1 Globale Herausforderungen des 21. Jahrhunderts - Nachhaltigkeit als Notwendigkeit?. Sozial- Und Kulturgeographie, 2023, , 31-37.	0.3	0
1187	10.1.1 Methodik I: qualitative Experteninterviews. Sozial- Und Kulturgeographie, 2023, , 396-398.	0.3	0
1188	7.3.4 Auswertung. Sozial- Und Kulturgeographie, 2023, , 290-292.	0.3	0
1189	7.2.5 Datengrundlage. Sozial- Und Kulturgeographie, 2023, , 275-279.	0.3	0
1190	5.2 Die Historie der Geographie - Ein Abriss. Sozial- Und Kulturgeographie, 2023, , 166-176.	0.3	0
1191	6.1 Nachhaltigkeit, Wissen & Geographie - Ein theoretisches Zwischenfazit. Sozial- Und Kulturgeographie, 2023, , 243-248.	0.3	0
1192	10.2.3 Relevante geographische Inhalte im Nachhaltigkeitskontext sowie der Agenda 2030. Sozial- Und Kulturgeographie, 2023, , 408-411.	0.3	0
1194	2.2 Nachhaltigkeit - Ein Definitionskonglomerat. Sozial- Und Kulturgeographie, 2023, , 38-42.	0.3	0

#	ARTICLE	IF	CITATIONS
1196	5.6 Geographisches Wissen im Nachhaltigkeitskontext am Beispiel der Agenda 2030. Sozial- Und Kulturgeographie, 2023, , 219-228.	0.3	0
1198	10.3 Zukunftsperspektiven. Sozial- Und Kulturgeographie, 2023, , 440-444.	0.3	0
1199	10.2.7 Potenzielle Einflüsse geographischer Wissens- und Denkweisen auf gesellschaftliches Nachhaltigkeitsverhalten. Sozial- Und Kulturgeographie, 2023, , 421-429.	0.3	0
1200	2.5 Nachhaltige Entwicklung - Ein historischer Abriss. Sozial- Und Kulturgeographie, 2023, , 49-51.	0.3	0
1201	10.2.5 Relevanz von Wissen im Nachhaltigkeitskontext aus gesellschaftlicher Perspektive. Sozial- Und Kulturgeographie, 2023, , 413-416.	0.3	0
1202	7.3.5 Datengrundlage. Sozial- Und Kulturgeographie, 2023, , 292-304.	0.3	0
1203	2.9.2 Zivilgesellschaftliche Handlungsfelder im Nachhaltigkeitskontext. Sozial- Und Kulturgeographie, 2023, , 77-84.	0.3	0
1204	5.5 Geographisches Wissen - Ein Konzeptionsversuch. Sozial- Und Kulturgeographie, 2023, , 211-219.	0.3	0
1205	2.9 Akteursebenen der Umsetzung von Nachhaltigkeitszielen. Sozial- Und Kulturgeographie, 2023, , 70-73.	0.3	0
1206	5.3.1 Entwicklungen und Weltbild in der Geographie der Postmoderne. Sozial- Und Kulturgeographie, 2023, , 176-182.	0.3	0
1207	3.5.1 Leben in einer Wissensgesellschaft?!. Sozial- Und Kulturgeographie, 2023, , 115-118.	0.3	0
1208	10.2.6 Wissensstand der Gesellschaft im Nachhaltigkeitskontext. Sozial- Und Kulturgeographie, 2023, , 416-421.	0.3	0
1209	2.6 Kritik am Nachhaltigkeitsbegriff. Sozial- Und Kulturgeographie, 2023, , 51-53.	0.3	0
1211	3.2.3 Kontextbasierte Wissensarten. Sozial- Und Kulturgeographie, 2023, , 101-102.	0.3	0
1212	8.1.8 Geographie und die Sustainable Development Goals (SDGs). Sozial- Und Kulturgeographie, 2023, , 342-347.	0.3	0
1213	5.3.3 Schlüsselkonzepte der Geographie von heute. Sozial- Und Kulturgeographie, 2023, , 194-202.	0.3	0
1214	4.4 Wissensstand der Gesellschaft im Zusammenhang mit Nachhaltigkeit. Sozial- Und Kulturgeographie, 2023, , 137-141.	0.3	0
1215	3.1.2 Die Analyse des Wissensbegriffs. Sozial- Und Kulturgeographie, 2023, , 93-95.	0.3	0

#	ARTICLE	IF	CITATIONS
1216	2.7 Der Begriff der sozial-ökologischen Transformation als Lösung?. Sozial- Und Kulturgeographie, 2023, , 53-58.	0.3	0
1217	2.8.2 Die Agenda 2030. Sozial- Und Kulturgeographie, 2023, , 61-65.	0.3	0
1218	9.4 Relevanz von Wissen im Nachhaltigkeitskontext. Sozial- Und Kulturgeographie, 2023, , 377-388.	0.3	0
1219	5.4 Geographie in der Gesellschaft - Wahrnehmung einer Forschungsdisziplin. Sozial- Und Kulturgeographie, 2023, , 207-211.	0.3	0
1221	4.1 Die Bedeutung von Wissen im Nachhaltigkeitskontext. Sozial- Und Kulturgeographie, 2023, , 123-127.	0.3	0
1223	7.2.3 Sampling und Durchführung. Sozial- Und Kulturgeographie, 2023, , 262-268.	0.3	0
1224	12 Literaturverzeichnis. Sozial- Und Kulturgeographie, 2023, , 445-478.	0.3	0
1225	5.1 Die Geographie - Ein Definitionsversuch. Sozial- Und Kulturgeographie, 2023, , 159-166.	0.3	0
1226	5.8 Diskussion: Alle Wege führen zur Geographie?! Die zukünftige Rolle für eine sozial-ökologische Transformation. Sozial- Und Kulturgeographie, 2023, , 236-242.	0.3	0
1227	7.1 Begründung der Methodenwahl - Mixed Methods. Sozial- Und Kulturgeographie, 2023, , 251-254.	0.3	0
1228	2.8.1 Agenda 21 und die MDGs. Sozial- Und Kulturgeographie, 2023, , 58-61.	0.3	0
1229	4.7 Zusammenfassung. Sozial- Und Kulturgeographie, 2023, , 156-158.	0.3	0
1230	3.5.2 Die gesellschaftliche Bedeutung von Wissen. Sozial- Und Kulturgeographie, 2023, , 118-120.	0.3	0
1231	2.11 Zusammenfassung. Sozial- Und Kulturgeographie, 2023, , 84-86.	0.3	0
1232	11.2 Handlungsempfehlungen. Sozial- Und Kulturgeographie, 2023, , 439-440.	0.3	0
1233	7.3.1 Begründung der Methodenwahl. Sozial- Und Kulturgeographie, 2023, , 279-281.	0.3	0
1234	2.4 Weiterführende Konzeptionen des Nachhaltigkeitsbegriffs. Sozial- Und Kulturgeographie, 2023, , 46-49.	0.3	0
1235	9.5 Wissensbedarfe, Kommunikationskanäle und Wissensformate. Sozial- Und Kulturgeographie, 2023, , 388-394.	0.3	0

#	ARTICLE	IF	CITATIONS
1236	2.3 Modellversuche des Nachhaltigkeitsbegriffs. Sozial- Und Kulturgeographie, 2023, , 42-46.	0.3	0
1237	8.1.2 Wissen && sozial-Äkologische Transformation. Sozial- Und Kulturgeographie, 2023, , 309-313.	0.3	0
1238	8.1.6 Herausforderungen && Aufgaben der Geographie im Nachhaltigkeitskontext. Sozial- Und Kulturgeographie, 2023, , 332-338.	0.3	0
1239	7.3.2 Forschungsdesign. Sozial- Und Kulturgeographie, 2023, , 281-287.	0.3	0
1240	2.8.3 Status quo der Umsetzung. Sozial- Und Kulturgeographie, 2023, , 65-70.	0.3	0
1242	8.2 Vergleichende Ergebnisse. Sozial- Und Kulturgeographie, 2023, , 355-358.	0.3	0
1243	9.3 Geographisches Wissen. Sozial- Und Kulturgeographie, 2023, , 373-377.	0.3	0
1244	10.2.8 Möglichkeiten des geographischen Wissenstransfers in die Gesellschaft. Sozial- Und Kulturgeographie, 2023, , 429-434.	0.3	0
1246	2.9.1 Die Bedeutung der Zivilgesellschaft im Kontext Nachhaltigkeit. Sozial- Und Kulturgeographie, 2023, , 74-77.	0.3	0
1247	4.3 Nachhaltigkeitskommunikation - Nachhaltigkeitswissen kommunizieren. Sozial- Und Kulturgeographie, 2023, , 131-137.	0.3	0
1248	5.7.2 Potenziale && Herausforderungen geographischer Wissenskommunikation. Sozial- Und Kulturgeographie, 2023, , 234-236.	0.3	0
1250	13.3 Fragebogen der Online-Panel-Befragung. Sozial- Und Kulturgeographie, 2023, , 496-504.	0.3	0
1251	4.2 Strukturen && Formen eines Wissens für Nachhaltigkeit. Sozial- Und Kulturgeographie, 2023, , 127-131.	0.3	0
1252	3.4 Kommunikation && Transfer von Wissen. Sozial- Und Kulturgeographie, 2023, , 108-115.	0.3	0
1253	10.1.2 Methodik II: quantitative Panel-Befragung. Sozial- Und Kulturgeographie, 2023, , 398-399.	0.3	0
1254	13.2 Kategorienhandbuch Auswertung Experteninterviews. Sozial- Und Kulturgeographie, 2023, , 480-495.	0.3	0
1255	6.2 Ableitung und Konkretisierung der Fragestellungen. Sozial- Und Kulturgeographie, 2023, , 248-250.	0.3	0
1256	3.1.1 Merkmale von Wissen. Sozial- Und Kulturgeographie, 2023, , 91-93.	0.3	0

#	ARTICLE	IF	CITATIONS
1257	4.6 Handeln ohne Wissen? - Eine Diskussion. Sozial- Und Kulturgeographie, 2023, , 152-156.	0.3	0
1259	8.1.7 Geographie in der Gesellschaft. Sozial- Und Kulturgeographie, 2023, , 339-342.	0.3	0
1263	Forests as socialâ€œecological systems. , 2024, , 265-278.		0
1267	e-Governance education for sustainable development: prioritising sustainable development goals and building capabilities to drive progress. , 2023, , .		0
1271	Designing the Sustainable Circular Economy: From Products to Politics. Design Science and Innovation, 2024, , 2-20.	0.1	0
1273	Governing and governmentalisation. , 2024, , 281-330.		0
1277	MSMEs and SDGs: Evidence from Bangladesh. Sustainable Development Goals Series, 2023, , 89-130.	0.2	0
1279	Environmental Challenges to Meeting Sustainable Development Goals in Southern Africa. Ecological Studies, 2024, , 89-112.	0.4	0
1286	Sustainability and resilience for riverine landscapes. , 2024, , 287-303.		0
1288	Municipal Waste and Garbage Characterization and Exploitation. , 2024, , .		0
1298	An Assessment of the Role of Artificial Intelligence on Sustainable Development Goals. Law, Governance and Technology Series, 2024, , 3-23.	0.3	0
1300	Dynamic Modeling and Strategic Prioritization of Sustainable Development Goals. , 2023, , .		0
1316	Ã–sterreichische UniversitÃ¤ten Ã¼bernehmen Verantwortung: Das Projekt UniNEtZ (UniversitÃ¤ten und Tj ETQq0 0,0 rgBT /Overlock 10	0.2	0
1319	Prozesskette Nachhaltigkeit: Strategie, Haushalt, Berichterstattung und Netzwerk zur kommunalen Nachhaltigkeit. , 2024, , 157-176.		0