Making the Sustainable Development Goals Consistent

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Citation Report

#	Article	IF	CITATIONS
1	Equity and sustainability in the Anthropocene: a social $\hat{a} \in \text{``ecological systems'}$ perspective on their intertwined futures. Global Sustainability, 2018, 1, .	1.6	204
2	It's a Hit! Mapping Austrian Research Contributions to the Sustainable Development Goals. Sustainability, 2018, 10, 3295.	1.6	52
3	Ecological Footprint Accounting for Countries: Updates and Results of the National Footprint Accounts, 2012–2018. Resources, 2018, 7, 58.	1.6	219
4	Transforming systems of consumption and production for achieving the sustainable development goals: moving beyond efficiency. Sustainability Science, 2018, 13, 1533-1547.	2.5	234
5	Exploring the Linkages Between the Environmental Sustainable Development Goals and Planetary Boundaries Using the DPSIR Impact Pathway Framework. , 2018, , 413-423.		9
6	Sustainability Performance of National Bio-Economies. Sustainability, 2018, 10, 2705.	1.6	38
7	The needs of sustainability: The overarching contribution of systems approach. Ecological Indicators, 2019, 100, 69-73.	2.6	35
8	Passive house-concept apartments: sustainability evaluation in a case study of Stockholm, Sweden. IOP Conference Series: Earth and Environmental Science, 2019, 323, 012032.	0.2	1
9	The system boundaries of sustainability., 2019,, 91-111.		0
10	A Support Vector Machine approach for predicting progress toward environmental sustainability from information and communication technology and human development. Environmental and Ecological Statistics, 2019, 26, 259-286.	1.9	6
11	Defining and Quantifying National-Level Targets, Indicators and Benchmarks for Management of Natural Resources to Achieve the Sustainable Development Goals. Sustainability, 2019, 11, 462.	1.6	49
12	Five sector sustainability model: A proposal for assessing sustainability of production systems. Ecological Modelling, 2019, 406, 98-108.	1.2	28
13	Sustainability assessment procedure for operations and production processes (SUAPRO). Science of the Total Environment, 2019, 685, 1006-1018.	3.9	18
14	Translating Sustainable Development Goal (SDG) Interdependencies into Policy Advice. Sustainability, 2019, 11, 2092.	1.6	193
15	Urban Ecology from a Biophysical and Systems Perspective. , 2019, , 27-57.		0
16	Ensuring sustainable development by curbing consumerism: An ecoâ€spiritual perspective. Sustainable Development, 2019, 27, 474-480.	6.9	14
17	Achieving the 17 Sustainable Development Goals within 9 planetary boundaries. Global Sustainability, 2019, 2, .	1.6	79
18	Evolving and Sustaining Ocean Best Practices and Standards for the Next Decade. Frontiers in Marine Science, 2019, 6, .	1.2	73

#	Article	IF	CITATIONS
19	Ecological Footprint., 2019,, 270-282.		44
20	A Systems-based Tool for Transitioning to Law for a Mutually Enhancing Human-Earth Relationship. Ecological Economics, 2019, 157, 165-174.	2.9	14
21	Assessing national progress and priorities for the Sustainable Development Goals (SDGs): experience from Australia. Sustainability Science, 2020, 15, 521-538.	2.5	74
22	Assessing the Ecological Footprint and biocapacity of Portuguese cities: Critical results for environmental awareness and local management. Cities, 2020, 96, 102442.	2.7	121
23	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
24	Insights on the United Nations Sustainable Development Goals scope: Are they aligned with a  strong' sustainable development?. Journal of Cleaner Production, 2020, 252, 119574.	4.6	36
25	Young energy savers: Exploring the role of parents, peers, media and schools in saving energy among children in Belgium. Energy Research and Social Science, 2020, 63, 101392.	3.0	18
26	Transforming automotive companies into sustainability leaders: A concept for managing current challenges. Journal of Cleaner Production, 2020, 276, 124179.	4.6	28
27	Is Financial Information Influencing the Reporting on SDGs? Empirical Evidence from Central and Eastern European Chemical Companies. Sustainability, 2020, 12, 9251.	1.6	13
28	Convergences between the Social and Solidarity Economy and Sustainable Development Goals: Case Study in the Basque Country. Sustainability, 2020, 12, 5435.	1.6	12
29	Are the Sustainable Development Goals really sustainable? A policy perspective. Sustainable Development, 2020, 28, 1642-1651.	6.9	43
30	Evaluating the Global State of Ecosystems and Natural Resources: Within and Beyond the SDGs. Sustainability, 2020, 12, 7381.	1.6	23
31	Synergies and Trade-offs among Sustainable Development Goals: The Case of Spain. Sustainability, 2020, 12, 10506.	1.6	19
32	An Empirical Analysis of Synergies and Tradeoffs between Sustainable Development Goals. Sustainability, 2020, 12, 8424.	1.6	15
33	Plant blindness: a faddish research interest or a substantive impediment to achieve sustainable development goals?. Environmental Education Research, 2020, 26, 1065-1087.	1.6	41
34	Minimizing the Environmental Impact of Industrial Production: Evidence from South Korean Waste Treatment Investment Projects. Applied Sciences (Switzerland), 2020, 10, 3489.	1.3	15
35	Toward Sustainable Development: Decoupling the High Ecological Footprint from Human Society Development: A Case Study of Hong Kong. Sustainability, 2020, 12, 4177.	1.6	8
36	Which Influencing Factors Could Reduce Ecological Consumption? Evidence from 90 Countries for the Time Period 1996–2015. Applied Sciences (Switzerland), 2020, 10, 678.	1.3	9

#	Article	IF	Citations
37	Operationalizing the Circular City Model for Naples' City-Port: A Hybrid Development Strategy. Sustainability, 2020, 12, 2927.	1.6	30
38	Ecological vulnerability of the Densu river Basin due to land use change and climate variability. Cogent Engineering, 2020, 7, 1735714.	1.1	12
39	The literature landscape on peace–sustainability nexus: A scientometric analysis. Ambio, 2021, 50, 661-678.	2.8	19
40	Modelling national transformations to achieve the SDGs within planetary boundaries in small island developing states. Global Sustainability, 2021, 4, .	1.6	12
41	The mobilization of the academic community towards the SDGs: Mapping the initiatives of international scientific associations. Current Research in Environmental Sustainability, 2021, 3, 100090.	1.7	8
42	Seeking green grass: Strong sustainability for golf and turfgrass. Itsrj, 2022, 14, 23-30.	0.1	O
43	The biocapacity adjusted economic growth. Developing a new indicator. Ecological Indicators, 2021, 122, 107318.	2.6	11
44	Benefit transfer and the economic value of Biocapacity: Introducing the ecosystem service Yield factor. Ecosystem Services, 2021, 48, 101256.	2.3	12
45	Facilitating Urban Sustainability through Transdisciplinary (TD) Research: Lessons from Ghana, South Africa, and Zimbabwe. Sustainability, 2021, 13, 6205.	1.6	11
46	Energy Harvesting and Water Saving in Arid Regions via Solar PV Accommodation in Irrigation Canals. Energies, 2021, 14, 2620.	1.6	42
47	Social Innovation for a Just Sustainable Development: Integrating the Wellbeing of Future People. Sustainability, 2021, 13, 9013.	1.6	6
48	Where are the frontiersÂof sustainability research? An overview based on Web of Science Database in 2013–2019. Habitat International, 2021, 116, 102419.	2.3	13
49	The impact of tourism, renewable energy, and economic growth on ecological footprint and natural resources: A panel data analysis. Resources Policy, 2021, 74, 102365.	4.2	93
50	Business Marketing Practices: Main Cause of Overconsumption. Encyclopedia of the UN Sustainable Development Goals, 2021, , 1-12.	0.0	1
51	Underestimating the Challenges of Avoiding a Ghastly Future. Frontiers in Conservation Science, 2021, 1, .	0.9	277
52	Priorities for science to support national implementation of the sustainable development goals: A review of progress and gaps. Sustainable Development, 2021, 29, 635-652.	6.9	54
53	Reflecting on the Right to Development from the Perspective of Global Environmental Change and the 2030 Agenda for Sustainable Development. Interdisciplinary Studies in Human Rights, 2020, , 191-206.	0.6	4
54	Sustainable Development', Counter-terrorism and the Prevention of Violent Extremism: Right-wing Nationalism and Neo-jihadism in Context. , 2020, , 397-418.		2

#	Article	IF	Citations
55	Integrating the Sustainable Development Goals in Building Projects., 2019,,.		16
56	On the Role of Construction in Achieving the SDGs. , 2019, 1, .		24
57	A Review on the Use of Life Cycle Methodologies and Tools in Sustainable Regional Development. Sustainability, 2021, 13, 10881.	1.6	8
58	Geoprodutos em comunidades turÃsticas para o desenvolvimento sustentável e empreendedorismo social. Revista Produção Online, 2021, 21, 913-929.	0.1	2
59	A systems model of SDG target influence on the 2030 Agenda for Sustainable Development. Sustainability Science, 2022, 17, 1459-1472.	2.5	49
60	Eine Welt ohne Hunger und Armut ist möglich. , 2018, , 327-342.		0
61	Knowledge Generation and Sustainable Development. , 2019, , 1-11.		0
62	Efficient Resource Allocation and Utilization: The Missing Link in Nigeria's Quest for Sustainable Development. Economics and Business, 2018, 32, 264-275.	0.5	2
63	The Relevance of Environmental Research for Development Studies., 2019,, 337-359.		1
64	Knowledge Generation and Sustainable Development. , 2019, , 1039-1049.		0
65	Study of the spatio-temporal variation of environmental sustainability at national and provincial levels in China. Science of the Total Environment, 2022, 807, 150830.	3.9	23
66	Anthropocène, dire l'indicible. La Lettre De L'OCIM, 2020, , 8-13.	0.0	1
67	SDGs Patterns Across The Globe: From Theory to Practice. Encyclopedia of the UN Sustainable Development Goals, 2020, , 1-12.	0.0	1
68	SDGs Patterns Across the Globe: From Theory to Practice. Encyclopedia of the UN Sustainable Development Goals, 2021, , 859-870.	0.0	4
69	Green logistics - modern transportation process technology. Production Engineering Archives, 2021, 27, 184-190.	0.8	16
70	Balantidiasis: A Neglected Tropical Disease Used as a Study Model for a Holistic Approach to Sustainable Development in the Framework of Agenda 2030 Goals. Sustainability, 2021, 13, 12799.	1.6	1
71	SDG partnerships may perpetuate the global North–South divide. Scientific Reports, 2021, 11, 22092.	1.6	13
72	The social shortfall and ecological overshoot of nations. Nature Sustainability, 2022, 5, 26-36.	11.5	111

#	Article	IF	CITATIONS
73	Prospects for a saturation of humanity's resource use? An analysis of material stocks and flows in nine world regions from 1900 to 2035. Global Environmental Change, 2021, 71, 102410.	3.6	48
74	Finding pathways to synergistic development of Sustainable Development Goals in China. Humanities and Social Sciences Communications, 2022, 9, .	1.3	28
75	Progressing and the Way-Forward of Climate Technology Transfers Considering Sustainable Development Goals. SSRN Electronic Journal, 0, , .	0.4	0
76	In Search of Non-Obvious Relationships between Greenhouse Gas or Particulate Matter Emissions, Renewable Energy and Corruption. Energies, 2022, 15, 1347.	1.6	2
77	Aligning the achievement of SDGs with long-term sustainability and resilience: An OOBN modelling approach. Environmental Modelling and Software, 2022, 150, 105360.	1.9	3
78	Sustainable development and its goals. , 2022, , 13-33.		0
79	Energising a River of Love by Braiding the Work of the Parliament of the World's Religions and the United Nations Through Management Education. Advances in Religious and Cultural Studies, 2022, , 213-234.	0.1	1
80	Biocapacity convergence clubs in Latin America: an analysis of their determining factors using quantile regressions. Environmental Science and Pollution Research, 2022, 29, 66605-66621.	2.7	33
81	Economics without ecology: How the SDGs fail to align socioeconomic development with environmental sustainability. Ecological Economics, 2022, 199, 107490.	2.9	17
82	Strategies for Sustainability and Global Dissemination of Simulation Education. Advances in Medical Education, Research, and Ethics, 2022, , 250-270.	0.1	0
83	Assessing the sustainability of urbanization at the sub-national level: The Ecological Footprint and Biocapacity accounts of the Budapest Metropolitan Region, Hungary. Sustainable Cities and Society, 2022, 84, 104022.	5.1	9
84	Shaping cities: A proposal for an integrative FEW nexus model. Environmental Science and Policy, 2022, 136, 326-336.	2.4	1
85	The belt and road initiative (BRI): A mechanism to achieve the ninth sustainable development goal (SDG). Journal of Cleaner Production, 2022, 372, 133590.	4.6	10
86	A Social Innovation Model for Sustainable Development: A Case Study of a Malaysian Entrepreneur Cooperative (KOKULAC). Administrative Sciences, 2022, 12, 103.	1.5	5
87	Impacts of plastic waste management strategies. Environmental Reviews, 2023, 31, 45-65.	2.1	6
88	Heritage Buildings' Façades as Facilitators for Local Sustainable Development: The Case of Cairo's El Korba Area. Heritage, 2022, 5, 2689-2731.	0.9	4
89	Green Energy Consumption and Inclusive Growth: A Comprehensive Analysis of Multi-Country Study. Frontiers in Energy Research, 0, 10, .	1.2	4
90	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

#	ARTICLE	IF	CITATIONS
91	For an accounting translation of the Anthropocene: fuelling the debate on planetary boundaries. Sustainability Accounting, Management and Policy Journal, 2023, 14, 21-48.	2.4	2
92	Droplet-based energy harvesting superhydrophobic membrane with bacterial sensing ability for continuous monitoring. Chemical Engineering Journal, 2023, 457, 141066.	6.6	4
93	Ecological Footprint Reduction Behaviors of Individuals in Turkey in the Context of Ecological Sustainability. Sustainability, 2023, 15, 63.	1.6	3
94	Fostering transdisciplinary research for equitable and sustainable development pathways across Africa: what changes are needed?. Ecosystems and People, 2023, 19, .	1.3	6
95	Implementing Smart Sustainable Cities in Saudi Arabia: A Framework for Citizens' Participation towards SAUDI VISION 2030. Sustainability, 2023, 15, 6648.	1.6	3
96	How do countries along the Maritime Silk Road perform in sustainable use of natural resources? Progress of natural resources-related SDGs. Ecological Indicators, 2023, 149, 110194.	2.6	6
97	A way forward for climate technology transfer and sustainable development goals. Environmental Science and Policy, 2023, 142, 29-41.	2.4	7
98	How to Measure Sustainability? An Open-Data Approach. Sustainability, 2023, 15, 3203.	1.6	1
99	Sustainability Assessment of Intensification Levels of Brazilian Smallholder Integrated Dairy-Crop Production Systems: An Emergy and Economic-Based Decision Approach. Sustainability, 2023, 15, 4674.	1.6	0
100	Social Tipping Dynamics for Disruptive Innovation Policies Towards a Stable Climate Scenario. Palgrave Studies in Sub-national Governance, 2023, , 77-96.	0.6	0
101	Measuring policy coherence on global access to clean energy between European countries. Mitigation and Adaptation Strategies for Global Change, 2023, 28, .	1.0	0
104	Nature-Based Solutions in the Private Sector: Policy Opportunities for Sustainability in a Post-Pandemic World., 2023,, 1-23.		0
106	Reflecting on the Right to Development from the perspective of global environmental change and the 2030 Agenda for Sustainable Development. Global Studies, 2023, , 77-98.	0.1	0
109	Overshoot. , 2023, , 625-629.		0
111	Promoting a Radical but Not Marginal Educational Innovation at the Campus de la Transition. , 2023, , 255-270.		0
115	Social Sustainability in Unsustainable Times: Introduction of One Book and Many Problems. Ethical Economy, 2023, , 1-13.	0.1	O