Walter Leal Filho

List of Publications by Year
in descending order

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379 papers	12,481 citations	31949 53 h-index	40954 93 g-index
504 all docs	504 docs citations	504 times ranked	8513 citing authors

#	Article	IF	Citations
1	A literature-based review on potentials and constraints in the implementation of the sustainable development goals. Journal of Cleaner Production, 2018, 198, 1276-1288.	4.6	413
2	Assessing research trends related to Sustainable Development Goals: local and global issues. Journal of Cleaner Production, 2019, 208, 841-849.	4.6	351
3	Sustainable Development Goals and sustainability teaching at universities: Falling behind or getting ahead of the pack?. Journal of Cleaner Production, 2019, 232, 285-294.	4.6	349
4	Dealing with misconceptions on the concept of sustainability. International Journal of Sustainability in Higher Education, 2000, 1, 9-19.	1.6	333
5	The role of transformation in learning and education for sustainability. Journal of Cleaner Production, 2018, 199, 286-295.	4.6	290
6	Using the sustainable development goals towards a better understanding of sustainability challenges. International Journal of Sustainable Development and World Ecology, 2019, 26, 179-190.	3.2	275
7	The future we want. International Journal of Sustainability in Higher Education, 2015, 16, 112-129.	1.6	269
8	Towards sustainable development through the perspective of eco-efficiency - A systematic literature review. Journal of Cleaner Production, 2017, 165, 890-904.	4.6	260
9	Reinvigorating the sustainable development research agenda: the role of the sustainable development goals (SDG). International Journal of Sustainable Development and World Ecology, 2018, 25, 131-142.	3.2	251
10	An overview of the problems posed by plastic products and the role of extended producer responsibility in Europe. Journal of Cleaner Production, 2019, 214, 550-558.	4.6	238
11	About the Role of Universities and Their Contribution to Sustainable Development. Higher Education Policy, 2011, 24, 427-438.	1.3	229
12	Sustainable universities â€“ a study of critical success factors for participatory approaches. Journal of Cleaner Production, 2015, 106, 11-21.	4.6	227
13	Climate Change and Health Preparedness in Africa: Analysing Trends in Six African Countries. International Journal of Environmental Research and Public Health, 2021, 18, 4672.	1.2	221
14	COVID-19 and the UN Sustainable Development Goals: Threat to Solidarity or an Opportunity?. Sustainability, 2020, 12, 5343.	1.6	214
15	A review of the socio-economic advantages of textile recycling. Journal of Cleaner Production, 2019, 218, 10-20.	4.6	206
16	Barriers to innovation and sustainability at universities around the world. Journal of Cleaner Production, 2017, 164, 1268-1278.	4.6	188
17	Knowledge management in the context of sustainability: Literature review and opportunities for future research. Journal of Cleaner Production, 2019, 229, 489-500.	4.6	187
18	Identifying and overcoming obstacles to the implementation of sustainable development at universities. Journal of Integrative Environmental Sciences, 2017, 14, 93-108.	1.0	177

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19	Future sustainability scenarios for universities: moving beyond the United Nations Decade of Education for Sustainable Development. Journal of Cleaner Production, 2016, 112, 3464-3478.	4.6	161
20	Assessing the impacts of climate change in cities and their adaptive capacity: Towards transformative approaches to climate change adaptation and poverty reduction in urban areas in a set of developing countries. Science of the Total Environment, 2019, 692, 1175-1190.	3.9	137
21	Barriers and challenges to plastics valorisation in the context of a circular economy: Case studies from Italy. Journal of Cleaner Production, 2019, 241, 118149.	4.6	132
22	Coping with the impacts of urban heat islands. A literature based study on understanding urban heat vulnerability and the need for resilience in cities in a global climate change context. Journal of Cleaner Production, 2018, 171, 1140-1149.	4.6	128
23	Implementing and operationalising integrative approaches to sustainability in higher education: the role of project-oriented learning. Journal of Cleaner Production, 2016, 133, 126-135.	4.6	123
24	Impacts of COVID-19 and social isolation on academic staff and students at universities: a cross-sectional study. BMC Public Health, 2021, 21, 1213.	1.2	118
25	Sustainable development policies as indicators and pre-conditions for sustainability efforts at universities. International Journal of Sustainability in Higher Education, 2018, 19, 85-113.	1.6	115
26	An assessment of attitudes towards plastics and bioplastics in Europe. Science of the Total Environment, 2021, 755, 142732.	3.9	105
27	Evaluating the engagement of universities in capacity building for sustainable development in local communities. Evaluation and Program Planning, 2016, 54, 123-134.	0.9	102
28	Development of a green consumer behaviour model. International Journal of Consumer Studies, 2013, 37, 414-421.	7.2	100
29	The role of higher education institutions in sustainability initiatives at the local level. Journal of Cleaner Production, 2019, 233, 1004-1015.	4.6	96
30	Understanding human vulnerability to climate change: A global perspective on index validation for adaptation planning. Science of the Total Environment, 2022, 803, 150065.	3.9	93
31	Integrative approaches to environmental sustainability at universities: an overview of challenges and priorities. Journal of Integrative Environmental Sciences, 2015, 12, 1-14.	1.0	91
32	A framework for the implementation of the Sustainable Development Goals in university programmes. Journal of Cleaner Production, 2021, 299, 126915.	4.6	86
33	Climate change education for universities: A conceptual framework from an international study. Journal of Cleaner Production, 2019, 226, 1092-1101.	4.6	84
34	Planning and implementing sustainability in higher education institutions: an overview of the difficulties and potentials. International Journal of Sustainable Development and World Ecology, 2018, 25, 713-721.	3.2	83
35	Farmers' perceptions of climate variability and its adverse impacts on crop and livestock production in Ethiopia. Journal of Arid Environments, 2017, 140, 20-28.	1.2	82
36	Sustainable development education in the context of the 2030 Agenda for sustainable development. International Journal of Sustainable Development and World Ecology, 2020, 27, 458-468.	3.2	81

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37	COVID-19 and waste production in households: A trend analysis. Science of the Total Environment, 2021, 777, 145997.	3.9	81
38	Sustainability Science and Education for Sustainable Development in Universities: A Way for Transition. , 2013, , 3-27.		79
39	Impacts of Climate Change on Outdoor Workers and their Safety: Some Research Priorities. International Journal of Environmental Research and Public Health, 2019, 16, 3458.	1.2	78
40	Sustainability Leadership in Higher Education Institutions: An Overview of Challenges. Sustainability, 2020, 12, 3761.	1.6	75
41	How do climate change and associated hazards impact on the resilience of riparian rural communities in Bangladesh? Policy implications for livelihood development. Environmental Science and Policy, 2018, 84, 7-18.	2.4	72
42	Assessing vegetation response to multi-time-scale drought across inner Mongolia plateau. Journal of Cleaner Production, 2018, 179, 210-216.	4.6	71
43	Education for sustainability in university studies. International Journal of Sustainability in Higher Education, 2006, 7, 81-93.	1.6	70
44	A comparative study of approaches towards energy efficiency and renewable energy use at higher education institutions. Journal of Cleaner Production, 2019, 237, 117728.	4.6	70
45	Understanding responses to climate-related water scarcity in Africa. Science of the Total Environment, 2022, 806, 150420.	3.9	67
46	Strengthening climate change adaptation capacity in Africa- case studies from six major African cities and policy implications. Environmental Science and Policy, 2018, 86, 29-37.	2.4	66
47	Benchmarking approaches and methods in the field of urban waste management. Journal of Cleaner Production, 2016, 112, 4377-4386.	4.6	65
48	The INDICARE-model â€“ measuring and caring about participation in higher education's sustainability assessment. Ecological Indicators, 2016, 63, 172-186.	2.6	63
49	The role of planning in implementing sustainable development in a higher education context. Journal of Cleaner Production, 2019, 235, 678-687.	4.6	61
50	Sustainability and procurement practices in higher education institutions: Barriers and drivers. Journal of Cleaner Production, 2019, 231, 1267-1280.	4.6	61
51	A framework for sustainable and integrated municipal solid waste management: Barriers and critical factors to developing countries. Journal of Cleaner Production, 2021, 312, 127516.	4.6	61
52	Handling climate change education at universities: an overview. Environmental Sciences Europe, 2021, 33, 109.	2.6	61
53	The COVID-19 pandemic and single-use plastic waste in households: A preliminary study. Science of the Total Environment, 2021, 793, 148571.	3.9	60
54	The role of green and Sustainability Offices in fostering sustainability efforts at higher education institutions. Journal of Cleaner Production, 2019, 232, 1394-1401.	4.6	59

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55	Energy access and security strategies in Small Island Developing States. Energy Policy, 2016, 98, 663-673.	4.2	57
56	An assessment of the causes and consequences of agricultural land abandonment in Europe. International Journal of Sustainable Development and World Ecology, 2017, 24, 554-560.	3.2	57
57	Implementing climate change research at universities: Barriers, potential and actions. Journal of Cleaner Production, 2018, 170, 269-277.	4.6	56
58	Communicating climate change: challenges ahead and action needed. International Journal of Climate Change Strategies and Management, 2009, 1, 6-18.	1.5	55
59	Off-grid rural area electrification through solar-diesel hybrid minigrids in Bangladesh: resource-efficient design principles in practice. Journal of Cleaner Production, 2015, 95, 194-202.	4.6	55
60	The role of governance in realising the transition towards sustainable societies. Journal of Cleaner Production, 2016, 113, 755-766.	4.6	54
61	Participatory processes in sustainable universities â€“ what to assess?. International Journal of Sustainability in Higher Education, 2015, 16, 748-771.	1.6	50
62	Measuring sustainability at universities by means of the Sustainability Tracking, Assessment and Rating System (STARS): early findings from STARS data. Environment, Development and Sustainability, 2015, 17, 209-220.	2.7	50
63	A system dynamic approach for exploring the effects of climate change risks on firms' economic performance. Journal of Cleaner Production, 2015, 103, 499-506.	4.6	50
64	Flipped Classroom as an Active Learning Methodology in Sustainable Development Curricula. Sustainability, 2019, 11, 4577.	1.6	50
65	An Evidence-Based Review of Impacts, Strategies and Tools to Mitigate Urban Heat Islands. International Journal of Environmental Research and Public Health, 2017, 14, 1600.	1.2	48
66	An assessment of the integration between corporate social responsibility practices and management systems in Brazil aiming at sustainability in enterprises. Journal of Cleaner Production, 2018, 182, 746-754.	4.6	48
67	Channels of collaboration for citizen science and the sustainable development goals. Journal of Cleaner Production, 2020, 264, 121735.	4.6	47
68	The Unsustainable Use of Sand: Reporting on a Global Problem. Sustainability, 2021, 13, 3356.	1.6	47
69	Deploying artificial intelligence for climate change adaptation. Technological Forecasting and Social Change, 2022, 180, 121662.	6.2	47
70	The Urban Heat Island in an Urban Context: A Case Study of Mashhad, Iran. International Journal of Environmental Research and Public Health, 2019, 16, 313.	1.2	46
71	COVID-19: the impact of a global crisis on sustainable development research. Sustainability Science, 2021, 16, 85-99.	2.5	46
72	An overview of corporate social responsibility in Greece: perceptions, developments and barriers to overcome. Business Ethics, 2011, 20, 205-226.	3.5	45

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73	Viewpoint: accelerating the implementation of the SDGs. International Journal of Sustainability in Higher Education, 2020, 21, 507-511.	1.6	44
74	The integration of social responsibility and sustainability in practice: Exploring attitudes and practices in Higher Education Institutions. Journal of Cleaner Production, 2019, 220, 152-166.	4.6	43
75	Reviewing the role of ecosystems services in the sustainability of the urban environment: A multi-country analysis. Journal of Cleaner Production, 2020, 262, 121338.	4.6	43
76	COVID-19: the impact of a global crisis on sustainable development teaching. Environment, Development and Sustainability, 2021, 23, 11257-11278.	2.7	43
77	Addressing the Urban Heat Islands Effect: A Cross-Country Assessment of the Role of Green Infrastructure. Sustainability, 2021, 13, 753.	1.6	42
78	Towards an orientation of higher education in the post Rio+20 process: How is the game changing?. Futures, 2014, 63, 49-67.	1.4	41
79	Governance and sustainable development at higher education institutions. Environment, Development and Sustainability, 2021, 23, 6002-6020.	2.7	41
80	An overview of the elements that influence efficiency in postgraduate supervisory practice arrangements. International Journal of Educational Management, 2005, 19, 7-26.	0.9	40
81	Implementation of cleaner production: A ten-year retrospective on benefits and difficulties found. Journal of Cleaner Production, 2018, 187, 409-420.	4.6	40
82	Plastic debris on Pacific Islands: Ecological and health implications. Science of the Total Environment, 2019, 670, 181-187.	3.9	40
83	Relevance of international partnerships in the implementation of the UN Sustainable Development Goals. Nature Communications, 2022, 13, 613.	5.8	40
84	Fire in Paradise: Why the Pantanal is burning. Environmental Science and Policy, 2021, 123, 31-34.	2.4	39
85	Mapping sustainability initiatives in higher education institutions in Latin America. Journal of Cleaner Production, 2021, 315, 128093.	4.6	39
86	A multi-country level analysis of the environmental attitudes and behaviours among young consumers. Journal of Environmental Planning and Management, 2013, 56, 1532-1548.	2.4	38
87	Measurement of sustainability performance in Brazilian organizations. International Journal of Sustainable Development and World Ecology, 2018, 25, 312-326.	3.2	38
88	Fostering coastal resilience to climate change vulnerability in Bangladesh, Brazil, Cameroon and Uruguay: a cross-country comparison. Mitigation and Adaptation Strategies for Global Change, 2018, 23, 579-602.	1.0	38
89	An analysis of the applications of Analytic Hierarchy Process (AHP) for selection of energy efficiency practices in public lighting in a sample of Brazilian cities. Energy Policy, 2019, 132, 854-864.	4.2	38
90	Holistic integration of sustainability at universities: Evidences from Colombia. Journal of Cleaner Production, 2021, 305, 127145.	4.6	38

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91	Sustainability and University Life. International Journal of Sustainability in Higher Education, 2000, 1, .	1.6	38
92	Climate Change and Zoonoses: A Review of Concepts, Definitions, and Bibliometrics. International Journal of Environmental Research and Public Health, 2022, 19, 893.	1.2	38
93	Assessment of land use and land cover changes from 1979 to 2017 and biodiversity & land management approach in Quirimbas National Park, Northern Mozambique, Africa. Global Ecology and Conservation, 2018, 16, e00447.	1.0	37
94	Coronavirus: COVID-19 Transmission in Pacific Small Island Developing States. International Journal of Environmental Research and Public Health, 2020, 17, 5409.	1.2	37
95	Towards sustainability by aligning operational programmes and sustainable performance measures. Production Planning and Control, 2019, 30, 413-425.	5.8	36
96	Fostering sustainable consumer behavior regarding clothing: Assessing trends on purchases, recycling and disposal. Textile Reseach Journal, 2021, 91, 373-384.	1.1	36
97	The influence of ecosystems services depletion to climate change adaptation efforts in Africa. Science of the Total Environment, 2021, 779, 146414.	3.9	36
98	Climate change and health: An analysis of causal relations on the spread of vector-borne diseases in Brazil. Journal of Cleaner Production, 2018, 177, 589-596.	4.6	35
99	An analysis of the difficulties associated to sustainability insertion in engineering education: Examples from HEIs in Brazil. Journal of Cleaner Production, 2018, 193, 363-371.	4.6	35
100	Sustainable Practices in Logistics Systems: An Overview of Companies in Brazil. Sustainability, 2019, 11, 4140.	1.6	35
101	THE CORPORATE SUSTAINABILITY TYPOLOGY: ANALYSING SUSTAINABILITY DRIVERS AND FOSTERING SUSTAINABILITY AT ENTERPRISES. Technological and Economic Development of Economy, 2018, 24, 513-533.	2.3	34
102	Some of the challenges in implementing Education for Sustainable Development: perspectives from Brazilian engineering students. International Journal of Sustainable Development and World Ecology, 2019, 26, 367-376.	3.2	34
103	An assessment of requirements in investments, new technologies, and infrastructures to achieve the SDGs. Environmental Sciences Europe, 2022, 34, .	2.6	34
104	Climate Change, Health and Mosquito-Borne Diseases: Trends and Implications to the Pacific Region. International Journal of Environmental Research and Public Health, 2019, 16, 5114.	1.2	33
105	Agriculture insurance for disaster risk reduction: A case study of Malaysia. International Journal of Disaster Risk Reduction, 2020, 47, 101626.	1.8	33
106	Effectiveness of the Local Adaptation Plan of Action to support climate change adaptation in Nepal. Mitigation and Adaptation Strategies for Global Change, 2016, 21, 461-478.	1.0	32
107	An Assessment of the Relationships between Extreme Weather Events, Vulnerability, and the Impacts on Human Wellbeing in Latin America. International Journal of Environmental Research and Public Health, 2018, 15, 1802.	1.2	32
108	Climate change policies and agendas: Facing implementation challenges and guiding responses. Environmental Science and Policy, 2020, 104, 190-198.	2.4	32

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109	Analysis of the perception of engineering students regarding sustainability. Journal of Cleaner Production, 2019, 233, 461-467.	4.6	31
110	Education for sustainable development: current discourses and practices and their relevance to technology education. International Journal of Technology and Design Education, 2009, 19, 149-165.	1.7	30
111	The Effects of Climate Change Policy on the Business Community: A Corporate Environmental Accounting Perspective. Corporate Social Responsibility and Environmental Management, 2015, 22, 257-270.	5.0	30
112	University teaching staff and sustainable development: an assessment of competences. Sustainability Science, 2021, 16, 101-116.	2.5	30
113	Impact of climate change: an empirical investigation of Malaysian rice production. Mitigation and Adaptation Strategies for Global Change, 2014, 19, 431-444.	1.0	29
114	Climate mitigation roadmap: assessing low carbon scenarios for Malaysia. Journal of Cleaner Production, 2016, 133, 272-283.	4.6	29
115	Climate adaptation in South America with emphasis in coastal areas: the state-of-the-art and case studies from Venezuela and Uruguay. Climate and Development, 2017, 9, 364-382.	2.2	29
116	An assessment of the impacts of climate extremes on the vegetation in Mongolian Plateau: Using a scenarios-based analysis to support regional adaptation and mitigation options. Ecological Indicators, 2018, 95, 805-814.	2.6	29
117	Impacts of climate change to African indigenous communities and examples of adaptation responses. Nature Communications, 2021, 12, 6224.	5.8	29
118	Influences of Climate Change and Variability on Estuarine Ecosystems: An Impact Study in Selected European, South American and Asian Countries. International Journal of Environmental Research and Public Health, 2022, 19, 585.	1.2	29
119	The role of indigenous knowledge in climate change adaptation in Africa. Environmental Science and Policy, 2022, 136, 250-260.	2.4	29
120	Poverty: A central barrier to the implementation of the UN Sustainable Development Goals. Environmental Science and Policy, 2021, 125, 96-104.	2.4	28
121	Assessing corporate social responsibility concepts used by a Brazilian manufacturer of airplanes: A case study at Embraer. Journal of Cleaner Production, 2016, 135, 740-749.	4.6	27
122	Corporate Social Responsibility (CSR) practices developed by Brazilian companies: an exploratory study. International Journal of Sustainable Development and World Ecology, 2018, 25, 509-517.	3.2	27
123	Dimensions of energy security in Small Island Developing States. Utilities Policy, 2018, 53, 94-101.	2.1	27
124	Buoyancy Energy Storage Technology: An energy storage solution for islands, coastal regions, offshore wind power and hydrogen compression. Journal of Energy Storage, 2021, 40, 102746.	3.9	27
125	Implementing Innovation on Environmental Sustainability at Universities Around the World. Sustainability, 2019, 11, 3807.	1.6	26
126	Heading towards an unsustainable world: some of the implications of not achieving the SDGs. Discover Sustainability, 2020, 1, 1.	1.4	26

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127	Deep Seabed Mining: A Note on Some Potentials and Risks to the Sustainable Mineral Extraction from the Oceans. Journal of Marine Science and Engineering, 2021, 9, 521.	1.2	26
128	Deploying digitalisation and artificial intelligence in sustainable development research. Environment, Development and Sustainability, 2023, 25, 4957-4988.	2.7	26
129	Green business among certified companies in Malaysia towards environmental sustainability: benchmarking on the drivers, initiatives and outcomes. International Journal of Environmental Technology and Management, 2010, 12, 95.	0.1	25
130	An analysis of the measurement of the construct â€œbuying behaviourâ€• in green marketing. Journal of Integrative Environmental Sciences, 2014, 11, 55-69.	1.0	25
131	Toward greener supply chains: is there a role for the new ISO 50001 approach to energy and carbon management?. Energy Efficiency, 2017, 10, 777-785.	1.3	25
132	Deep seawater cooling and desalination: Combining seawater air conditioning and desalination. Sustainable Cities and Society, 2021, 74, 103257.	5.1	25
133	An overview of prospects and challenges in the field of climate change in Malaysia. International Journal of Global Warming, 2011, 3, 390.	0.2	24
134	Technological innovation for sustainable development: an analysis of different types of impacts for countries in the BRICS and G7 groups. International Journal of Sustainable Development and World Ecology, 0, , 1-12.	3.2	24
135	Contributions from the Brazilian industrial sector to sustainable development. Journal of Cleaner Production, 2020, 272, 122762.	4.6	24
136	Climate change adaptation as a development challenge to small Island states: A case study from the Solomon Islands. Environmental Science and Policy, 2020, 107, 179-187.	2.4	24
137	Assessing the Levels of Awareness among European Citizens about the Direct and Indirect Impacts of Plastics on Human Health. International Journal of Environmental Research and Public Health, 2021, 18, 3116.	1.2	24
138	Putting sustainable development in practice. , 2015, , 1-19.		23
139	Adoption of appropriate technologies among smallholder farmers in Kenya. Climate and Development, 2018, 10, 84-96.	2.2	23
140	The COVID-19 pandemic and the growing need to train engineers aligned to the sustainable development goals. International Journal of Sustainability in Higher Education, 2020, 21, 1269-1275.	1.6	23
141	An overview of the opportunities and challenges of promoting climate change adaptation at the local level: a case study from a community adaptation planning in Nepal. Climatic Change, 2016, 138, 537-550.	1.7	22
142	â€œThere is no carnival without sambaâ€• Revealing barriers hampering biodiversity-based R&D and eco-design in Brazil. Journal of Environmental Management, 2018, 206, 236-245.	3.8	22
143	A Comparative Analysis of Climate-Risk and Extreme Event-Related Impacts on Well-Being and Health: Policy Implications. International Journal of Environmental Research and Public Health, 2018, 15, 331.	1.2	22
144	Crossing borders and linking plural knowledge: biodiversity conservation, ecosystem services and human well-being. International Journal of Innovation and Sustainable Development, 2013, 7, 111.	0.3	21

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145	Small & Medium-Sized Enterprises, Organizational Resilience Capacity and Flash Floods: Insights from a Literature Review. Sustainability, 2020, 12, 7437.	1.6	21
146	Introducing experiences from African pastoralist communities to cope with climate change risks, hazards and extremes: Fostering poverty reduction. International Journal of Disaster Risk Reduction, 2020, 50, 101738.	1.8	21
147	Consumer attitudes and concerns with bioplastics use: An international study. PLoS ONE, 2022, 17, e0266918.	1.1	21
148	Analysing the socioeconomic and motivational factors affecting the willingness to pay for climate change adaptation in Malaysia. International Journal of Disaster Risk Reduction, 2020, 50, 101708.	1.8	20
149	Influences of Climate Change on Tourism Development in Small Pacific Island States. Sustainability, 2021, 13, 4223.	1.6	20
150	Strategies and Barriers to Adaptation of Hazard-Prone Rural Households in Bangladesh. Climate Change Management, 2018, , 11-24.	0.6	19
151	Transformative Adaptation in Cities. One Earth, 2020, 3, 384-387.	3.6	19
152	Realising the Potential of Renewable Energy as a Tool for Energy Security in Small Island Developing States. Sustainability, 2022, 14, 4965.	1.6	19
153	Evaluating the impacts of climate disasters and the integration of adaptive flood risk management. International Journal of Disaster Risk Reduction, 2019, 39, 101241.	1.8	18
154	Evaluation of lean practices in warehouses: an analysis of Brazilian reality. International Journal of Productivity and Performance Management, 2020, 70, 1-20.	2.2	18
155	Industry 4.0 and corporate sustainability: An exploratory analysis of possible impacts in the Brazilian context. Technological Forecasting and Social Change, 2021, 167, 120741.	6.2	18
156	Sustainable development goals: a framework for deploying indicators for higher education institutions. International Journal of Sustainability in Higher Education, 2022, 23, 887-914.	1.6	18
157	An analysis of the insertion of sustainability elements in undergraduate design courses offered by Brazilian higher education institutions: An exploratory study. Journal of Cleaner Production, 2020, 272, 122733.	4.6	17
158	Towards a common future: revising the evolution of university-based sustainability research literature. International Journal of Sustainable Development and World Ecology, 2021, 28, 503-517.	3.2	17
159	COVID-19 and the targets of SDG 8: reflections on Brazilian scenario. Kybernetes, 2021, 50, 1679-1686.	1.2	17
160	Engaging Stakeholders for Sustainable Development. World Sustainability Series, 2016, , 335-342.	0.3	17
161	Electric Truck Hydropower, a flexible solution to hydropower in mountainous regions. Energy, 2022, 248, 123495.	4.5	17
162	Lift Energy Storage Technology: A solution for decentralized urban energy storage. Energy, 2022, 254, 124102.	4.5	17

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163	A return to prioritizing needs: Adaptation or mitigation alternatives?. Progress in Development Studies, 2014, 14, 359-371.	1.0	16
164	Viewpoint: climate change, health and pandemics â€“ a wake-up call from COVID-19. International Journal of Climate Change Strategies and Management, 2020, 12, 533-535.	1.5	16
165	Higher education and food waste: assessing current trends. International Journal of Sustainable Development and World Ecology, 2021, 28, 440-450.	3.2	16
166	Swimming pool thermal energy storage, an alternative for distributed cooling energy storage. Energy Conversion and Management, 2021, 230, 113796.	4.4	16
167	Assessing climate change mitigation proposals for Malaysia: Implications for emissions and abatement costs. Journal of Cleaner Production, 2017, 167, 163-173.	4.6	15
168	Towards a universal optimization of the performance of sand storage dams in arid and semi-arid areas by systematically minimizing vulnerability to siltation: A case study in Makueni, Kenya. International Journal of Sediment Research, 2018, 33, 221-233.	1.8	15
169	Sustainability in manufacturing processes: practices performed in metal forming, casting, heat treatment, welding and electrostatic painting. International Journal of Sustainable Development and World Ecology, 2019, 26, 684-697.	3.2	15
170	Climate Change Scepticism at Universities: A Global Study. Sustainability, 2019, 11, 2981.	1.6	15
171	Challenges Presented in the Implementation of Sustainable Energy Management via ISO 50001:2011. Sustainability, 2019, 11, 6321.	1.6	15
172	Brazilian logistics practitioners' perceptions on sustainability: an exploratory study. International Journal of Logistics Management, 2021, 32, 190-213.	4.1	15
173	Implementing social projects with undergraduate students: an analysis of essential characteristics. International Journal of Sustainability in Higher Education, 2021, 22, 198-214.	1.6	15
174	COVID-19, sustainable development and higher education: towards a recovery path. International Journal of Sustainability in Higher Education, 2021, 22, 138-141.	1.6	15
175	An Analysis of Corporate Social Responsibility (CSR) and Sustainability Reporting Assessment in the Greek Banking Sector. , 2009, , 157-173.		15
176	Sustainability practices at higher education institutions in Asia. International Journal of Sustainability in Higher Education, 2022, 23, 1250-1276.	1.6	15
177	Garbage Patches and Their Environmental Implications in a Plastisphere. Journal of Marine Science and Engineering, 2021, 9, 1289.	1.2	15
178	Towards Carbon Neutrality in Higher Education Institutions: Case of Two Private Universities in Colombia. Sustainability, 2022, 14, 1774.	1.6	15
179	Assessment of corporate sustainability: study of hybrid relations using Hybrid Bottom Line model. International Journal of Sustainable Development and World Ecology, 2015, 22, 302-312.	3.2	14
180	Energy sustainability in teaching and outreach initiatives and the contribution to the 2030 Agenda. International Journal of Sustainability in Higher Education, 2020, 21, 1607-1624.	1.6	14

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181	Framing Electric Mobility for Urban Sustainability in a Circular Economy Context: An Overview of the Literature. Sustainability, 2021, 13, 7786.	1.6	14
182	Whose voices, whose choices? Pursuing climate resilient trajectories for the poor. Environmental Science and Policy, 2021, 121, 18-23.	2.4	14
183	Transient poverty in a sustainable development context. International Journal of Sustainable Development and World Ecology, 2022, 29, 415-428.	3.2	14
184	Climate change responses among the Maasai Community in Kenya. Climatic Change, 2017, 145, 71-83.	1.7	13
185	The contribution of Regional Centers of Expertise for the implementation of the 2030 Agenda for Sustainable Development. Journal of Cleaner Production, 2019, 237, 117809.	4.6	13
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