

The Circular Economy: An Interdisciplinary Exploration Global Context

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Towards a more Circular Economy: Proposing a framework linking sustainable public procurement and sustainable business models. Resources, Conservation and Recycling, 2016, 112, 37-44.	5.3	436
2	Circular economy design considerations for research and process development in the chemical sciences. Green Chemistry, 2016, 18, 3914-3934.	4.6	239
3	Circular economy indicators in relation to eco-innovation in European regions. Clean Technologies and Environmental Policy, 2017, 19, 669-678.	2.1	182
4	Improving regional waste management using the circular economy as an epistemic object. Environmental Sociology, 2017, 3, 297-307.	1.7	5
5	The Emergence of Circular Economy: A New Framing Around Prolonging Resource Productivity. Journal of Industrial Ecology, 2017, 21, 603-614.	2.8	729
6	Circular Makerspaces: the founder's view. International Journal of Sustainable Engineering, 2017, 10, 272-288.	1.9	21
7	Narrating expectations for the circular economy: Towards a common and contested European transition. Energy Research and Social Science, 2017, 31, 60-69.	3.0	194
8	AgroCycle – developing a circular economy in agriculture. Energy Procedia, 2017, 123, 76-80.	1.8	150
9	Conceptualizing the circular economy: An analysis of 114 definitions. Resources, Conservation and Recycling, 2017, 127, 221-232.	5.3	3,590
10	Towards a new taxonomy of circular economy business models. Journal of Cleaner Production, 2017, 168, 487-498.	4.6	569
11	Circular economy at the micro level: A dynamic view of incumbents' struggles and challenges in the textile industry. Journal of Cleaner Production, 2017, 168, 833-845.	4.6	279
12	Sustainable chemistry: how to produce better and more from less?. Green Chemistry, 2017, 19, 4973-4989.	4.6	125
13	Remastered, reinvented and reimagined: evolving and merging performance management and measurement paths. Measuring Business Excellence, 2017, 21, 209-213.	1.4	4
14	The life cycle metaphor: its emergence, understanding, and conceptualisation in business research. Uwf UmweltWirtschaftsForum, 2017, 25, 91-107.	0.4	3
15	Supply Chain Configurations in the Circular Economy: A Systematic Literature Review. Sustainability, 2017, 9, 1602.	1.6	229
16	Conceptualizing the Circular Economy: An Analysis of 114 Definitions. SSRN Electronic Journal, 0, , .	0.4	58
17	Circular Economy in Spanish SMEs: Challenges and opportunities. Journal of Cleaner Production, 2018, 185, 157-167.	4.6	314
18	Integrating biodiversity offsets within Circular Economy policy in China. Journal of Cleaner Production, 2018, 185, 32-43.	4.6	47

#	ARTICLE	IF	CITATIONS
19	Sustainable business models: Providing a more holistic perspective. Business Strategy and the Environment, 2018, 27, 1159-1166.	8.5	108
20	Sustainable Development, Corporate Sustainability and the Circular Economy. , 2018, , 11-43.		1
21	Business Models and Circular Business Models. , 2018, , 45-73.		2
22	Circular Business Models: Some Theoretical Insights. , 2018, , 75-101.		0
23	Evaluation of Urban circular economy development: An empirical research of 40 cities in China. Journal of Cleaner Production, 2018, 180, 876-887.	4.6	120
24	Industry 4.0 and the circular economy: a proposed research agenda and original roadmap for sustainable operations. Annals of Operations Research, 2018, 270, 273-286.	2.6	624
25	Advancing to a Circular Economy: three essential ingredients for a comprehensive policy mix. Sustainability Science, 2018, 13, 861-878.	2.5	229
26	Equipment suppliers integration to the redesign for emissions reuse in industrial processes. Resources, Conservation and Recycling, 2018, 131, 75-85.	5.3	16
27	Transdisciplinarity and the food energy and water nexus: Ecological modernization and supply chain sustainability perspectives. Resources, Conservation and Recycling, 2018, 133, 309-319.	5.3	75
29	Barriers to the Circular Economy: Evidence From the European Union (EU). Ecological Economics, 2018, 150, 264-272.	2.9	886
30	An Introduction to Sustainable Materials Management. , 2018, , 1-39.		1
31	Environmental impact assessment framework for product packaging. Management of Environmental Quality, 2018, 29, 499-515.	2.2	5
32	Circular economy in corporate sustainability strategies: A review of corporate sustainability reports in the fast-moving consumer goods sector. Business Strategy and the Environment, 2018, 27, 1005-1022.	8.5	216
33	Managing Corporate Sustainability with a Paradoxical Lens: Lessons from Strategic Agility. Journal of Business Ethics, 2018, 148, 347-361.	3.7	107
34	Circles, spirals, pyramids and cubes: why the circular economy cannot work. Sustainability Science, 2018, 13, 479-492.	2.5	112
35	Critical appraisal of the circular economy standard BS 8001:2017 and a dashboard of quantitative system indicators for its implementation in organizations. Resources, Conservation and Recycling, 2018, 129, 81-92.	5.3	349
36	Circular Economy: Origins and Future Orientations. Eco-efficiency in Industry and Science, 2018, , 115-129.	0.1	9
37	Assessing the economic and environmental impact of remanufacturing: a decision support tool for OEM suppliers. International Journal of Production Research, 2018, 56, 1662-1674.	4.9	95

#	ARTICLE	IF	CITATIONS
38	Challenges and opportunities in a circular economy for a local productive arrangement of furniture in Brazil. Resources, Conservation and Recycling, 2018, 135, 202-209.	5.3	69
39	How do scholars approach the circular economy? A systematic literature review. Journal of Cleaner Production, 2018, 178, 703-722.	4.6	758
40	Intégration de l'économie circulaire dans le management de la supply chain : une étude exploratoire. Logistique & Management, 2018, 26, 15-25.	0.3	4
41	The Planetary Accounting Framework: a novel, quota-based approach to understanding the impacts of any scale of human activity in the context of the Planetary Boundaries. Sustainable Earth, 2018, 1, .	1.3	32
42	Understanding the Future of Canada-UK Trade Relationships in a Circular Economy Context. SSRN Electronic Journal, 2018, , .	0.4	0
43	Chapter 13 Unmaking Waste in Construction in the EU and the Asian Circular Economy: A Formal Institutional Approach. , 2018, , 225-240.		2
44	Unmaking Waste in Production and Consumption: Towards the Circular Economy. , 2018, , .		11
45	Is Governmentality the Missing Link for Greening the Economic Growth?. Sustainability, 2018, 10, 4204.	1.6	7
46	Chapter 7 The Byebuy! Shop: Testing Shopping Scapes in a Circular Economy. , 2018, , 123-142.		0
47	Assessing circularity interventions: a review of EEIOA-based studies. Journal of Economic Structures, 2018, 7, .	0.6	47
48	What is planetary health? Addressing the environment-health nexus in Southeast Asia in the era of the Sustainable Development Goals: opportunities for International Relations scholars. Revista Brasileira De Política Internacional, 2018, 61, .	0.4	5
49	Defining value creation in the context of circular PSS. Procedia CIRP, 2018, 73, 142-147.	1.0	19
50	Sustainable Qualifying Criteria for Designing Circular Business Models. Procedia CIRP, 2018, 69, 799-804.	1.0	38
51	Towards a Circular Economy via Intelligent Metamaterials. , 2018, , .		7
52	The Paradigms of Industry 4.0 and Circular Economy as Enabling Drivers for the Competitiveness of Businesses and Territories: The Case of an Italian Ceramic Tiles Manufacturing Company. Social Sciences, 2018, 7, 255.	0.7	147
54	Digitisation and the Circular Economy: A Review of Current Research and Future Trends. Energies, 2018, 11, 3009.	1.6	143
55	Overview of Polish Mining Wastes with Circular Economy Model and Its Comparison with Other Wastes. Sustainability, 2018, 10, 3994.	1.6	30
56	Chapter 2 Can Economics Assist the Transition to a Circular Economy?. , 2018, , 35-48.		1

#	ARTICLE	IF	CITATIONS
57	Technocratic Management Versus Ethical Leadership Redefining Responsible Professionalism in the Agri-Food Sector in the Anthropocene. <i>Journal of Agricultural and Environmental Ethics</i> , 2018, 31, 583-591.	0.9	12
58	Toward a Circular Economy Regional Monitoring Framework for European Regions: Conceptual Approach. <i>Sustainability</i> , 2018, 10, 4398.	1.6	26
59	Circular Economy and the Role of Universities in Urban Regeneration: The Case of Ortigia, Syracuse. <i>Sustainability</i> , 2018, 10, 4305.	1.6	28
60	Guidance on the Conceptual Design of Sustainable Productâ€“Service Systems. <i>Sustainability</i> , 2018, 10, 2452.	1.6	25
61	Circular Economy in the Triple Helix of Innovation Systems. <i>Sustainability</i> , 2018, 10, 2646.	1.6	31
62	Fatigue durability test of mortars incorporating polyurethane foam wastes. <i>Construction and Building Materials</i> , 2018, 190, 373-381.	3.2	24
63	Chapter 6 Marketing Sustainable Tourism: Principles and Practice. , 2018, , 121-140.		5
64	Isolation and Characterization of Cellulose Nanocrystals from Rejected Fibers Originated in the Kraft Pulping Process. <i>Polymers</i> , 2018, 10, 1145.	2.0	95
65	University Contributions to the Circular Economy: Professing the Hidden Curriculum. <i>Sustainability</i> , 2018, 10, 2719.	1.6	42
66	Strategic framework towards measuring a circular supply chain management. <i>Benchmarking</i> , 2018, 25, 3238-3252.	2.9	69
67	Frugal innovation approaches to sustainable domestic energy: two cases of solar water heating from Brazil. <i>International Journal of Technological Learning, Innovation and Development</i> , 2018, 10, 231.	0.1	8
68	The potential roles of bio-economy in the transition to equitable, sustainable, post fossil-carbon societies: Findings from this virtual special issue. <i>Journal of Cleaner Production</i> , 2018, 204, 471-488.	4.6	81
69	Socially-Inclusive Development and Value Creation: How a Composting Project in Galicia (Spain) â€“Hit the Rocksâ€™. <i>Sustainability</i> , 2018, 10, 2040.	1.6	17
70	Technology and Innovation Management in Higher Educationâ€“Cases from Latin America and Europe. <i>Administrative Sciences</i> , 2018, 8, 11.	1.5	15
71	Assessment of Circular Economy within Portuguese Organizations. <i>Sustainability</i> , 2018, 10, 2521.	1.6	128
72	Social-Ecological-Technical systems in urban planning for a circular economy: an opportunity for horizontal integration. <i>Architectural Science Review</i> , 2018, 61, 298-304.	1.1	19
73	Product-service systems business models for circular supply chains. <i>Production Planning and Control</i> , 2018, 29, 498-508.	5.8	132
74	How the reverse supply chain contributes to a firmâ€™s competitive strategy: a strategic alignment perspective. <i>Production Planning and Control</i> , 2018, 29, 452-463.	5.8	23

#	ARTICLE	IF	CITATIONS
75	Supply chain management and the circular economy: towards the circular supply chain. <i>Production Planning and Control</i> , 2018, 29, 425-437.	5.8	332
76	Towards a more circular economy: exploring the awareness, practices, and barriers from a focal firm perspective. <i>Production Planning and Control</i> , 2018, 29, 539-550.	5.8	246
77	Knowledge sharing and scientific cooperation in the design of research-based policies: The case of the circular economy. <i>Journal of Cleaner Production</i> , 2018, 194, 800-812.	4.6	24
78	Contemporary Issues in Accounting. , 2018, , .		6
79	In search of a circular supply chain archetype – a content-analysis-based literature review. <i>Production Planning and Control</i> , 2018, 29, 438-451.	5.8	214
80	Collective “action recipes” in a circular economy – On waste and resource management frameworks and their role in collective change. <i>Journal of Cleaner Production</i> , 2018, 199, 969-982.	4.6	48
81	Organizing in the Anthropocene. <i>Organization</i> , 2018, 25, 455-471.	2.8	57
82	On the implementation of a circular economy: The role of institutional capacity-building through industrial symbiosis. <i>Resources, Conservation and Recycling</i> , 2018, 138, 99-109.	5.3	101
83	Human-Centred Design of Products And Services for the Circular Economy – A Review. <i>Design Journal</i> , 2018, 21, 451-476.	0.5	34
84	Sustainable consumption and growth: Examining complementary perspectives. <i>Management Decision</i> , 2018, ahead-of-print, .	2.2	16
85	An Assessment Tool to Integrate Sustainability Principles into the Global Supply Chain. <i>Sustainability</i> , 2018, 10, 535.	1.6	55
86	Exploring How Usage-Focused Business Models Enable Circular Economy through Digital Technologies. <i>Sustainability</i> , 2018, 10, 639.	1.6	328
87	Can Legislation Promote a Circular Economy? A Material Flow-Based Evaluation of the Circular Degree of the Chinese Economy. <i>Sustainability</i> , 2018, 10, 990.	1.6	25
88	Adding Feedbacks and Non-Linearity to the Neoclassical Growth Model: A New Realm for System Dynamics Applications. <i>Systems</i> , 2018, 6, 8.	1.2	4
89	SWIMS: A dynamic life cycle-based optimisation and decision support tool for solid waste management. <i>Journal of Cleaner Production</i> , 2018, 196, 547-563.	4.6	22
90	Synthesis of sustainable production systems using an upgraded concept of sustainability profit and circularity. <i>Journal of Cleaner Production</i> , 2018, 201, 1138-1154.	4.6	28
91	Green supply chain management and the circular economy. <i>International Journal of Physical Distribution and Logistics Management</i> , 2018, 48, 794-817.	4.4	173
92	Key elements in assessing circular economy implementation in small and medium-sized enterprises. <i>Business Strategy and the Environment</i> , 2018, 27, 1525-1534.	8.5	106

#	ARTICLE	IF	CITATIONS
93	The bullwhip effect in closed-loop supply chains: A systematic literature review. <i>Journal of Cleaner Production</i> , 2018, 202, 376-389.	4.6	78
94	Circular economy and Cradle to Cradle in educational practice. <i>Journal of Integrative Environmental Sciences</i> , 2018, 15, 119-134.	1.0	43
95	Sustainability, the and. , 2018, , 15-35.		3
96	The Challenges of the Circular Economy. , 2018, , 37-60.		12
97	Circular Social Innovation: A New Paradigm for India's Sustainable Development. , 2018, , 141-160.		2
98	Electric utility 4.0: Trends and challenges towards process safety and environmental protection. <i>Chemical Engineering Research and Design</i> , 2018, 117, 593-605.	2.7	23
99	Public awareness of circular economy in southern Poland: Case of the Malopolska region. <i>Journal of Cleaner Production</i> , 2018, 197, 1035-1045.	4.6	60
100	Residual biomass as resource – Life-cycle environmental impact of wastes in circular resource systems. <i>Journal of Cleaner Production</i> , 2018, 196, 997-1006.	4.6	40
101	Circular economy and big data analytics: A stakeholder perspective. <i>Technological Forecasting and Social Change</i> , 2019, 144, 466-474.	6.2	277
103	Sadhu – On the Pathway of Luxury Sustainable Circular Value Model. <i>Environmental Footprints and Eco-design of Products and Processes</i> , 2019, , 55-82.	0.7	16
104	Exploring Circular Economy in the Hospitality Industry. <i>Lecture Notes in Electrical Engineering</i> , 2019, , 953-960.	0.3	6
105	Frugal supply chains: a managerial and societal perspective. <i>Society and Business Review</i> , 2019, 14, 228-241.	1.7	5
106	Identification of important efforts in urban river water quality management (case study of) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 267 Td <i>2019</i> , 245, 012033.	0.2	5
107	Sustainability and Quality Management in the Italian Luxury Furniture Sector: A Circular Economy Perspective. <i>Sustainability</i> , 2019, 11, 3089.	1.6	37
108	Identification of strategic molecules for future circular supply chains using large reaction networks. <i>Reaction Chemistry and Engineering</i> , 2019, 4, 1969-1981.	1.9	16
109	Circular transition: Changes and responsibilities in the Dutch stony material supply chain. <i>Resources, Conservation and Recycling</i> , 2019, 150, 104359.	5.3	24
110	Systemic Design for territorial thinking. Circular urban transitions for post-industrial cities. <i>Design Journal</i> , 2019, 22, 915-929.	0.5	1
111	Setting the Common Ground: A Generic Framework for Material Flow Analysis of Complex Systems. <i>Recycling</i> , 2019, 4, 23.	2.3	12

#	ARTICLE	IF	CITATIONS
112	Circular cities: exploring local government strategies to facilitate a circular economy. <i>European Planning Studies</i> , 2019, 27, 2184-2205.	1.6	74
113	Are we ready for circular economy? Towards zero waste in construction. <i>Sustainable Buildings</i> , 2019, 4, 2.	0.7	3
114	A Review of Circular Economy Development Models in China, Germany and Japan. <i>Recycling</i> , 2019, 4, 27.	2.3	72
115	The data economy: How technological change has altered the role of the citizen-consumer. <i>Technology in Society</i> , 2019, 59, 101157.	4.8	32
116	Energy and environmental efficiency of OECD countries in the context of the circular economy: Common weight analysis for malmquist productivity index. <i>Journal of Environmental Management</i> , 2019, 247, 651-661.	3.8	111
117	Aligning Circular Economy and Climate Policy in Europe. <i>Encyclopedia of the UN Sustainable Development Goals</i> , 2019, , 1-11.	0.0	0
118	Towards Circular Business Models: A systematic literature review on classification frameworks and archetypes. <i>Journal of Cleaner Production</i> , 2019, 236, 117696.	4.6	198
119	Sustainable frugal innovation - The connection between frugal innovation and sustainability. <i>Journal of Cleaner Production</i> , 2019, 237, 117747.	4.6	88
120	Practising circles: Studying institutional change and circular economy practices. <i>Journal of Cleaner Production</i> , 2019, 237, 117749.	4.6	56
121	Sustainable Design and Manufacturing 2019. <i>Smart Innovation, Systems and Technologies</i> , 2019, , .	0.5	7
122	A System Dynamics Model to Assess the Effectiveness of Governmental Support Policies for Renewable Electricity. <i>Sustainability</i> , 2019, 11, 3426.	1.6	2
123	Expanding perceptions of the circular economy through design: Eight capitals as innovation lenses. <i>Resources, Conservation and Recycling</i> , 2019, 149, 566-576.	5.3	46
124	Introduction and Context. , 2019, , 2-19.		0
125	Circular economy and sustainable development. , 2019, , 281-311.		3
126	Assessing the impacts of circular economy: a framework and an application to the washing machine industry. <i>International Journal of Management and Decision Making</i> , 2019, 18, 282.	0.1	16
127	Baseâ€Assisted Conversion of Protonated <sc>D</sc>â€Fructose to 5â€HMF: Searching for Gasâ€Phase Green Models. <i>ChemistryOpen</i> , 2019, 8, 1190-1198.	0.9	10
128	Circular Economy and Waste in the Fashion Industry. <i>Laws</i> , 2019, 8, 27.	0.5	53
129	Sustainability of Circular Economy Indicators and Their Impact on Economic Growth of the European Union. <i>Sustainability</i> , 2019, 11, 5481.	1.6	58

#	ARTICLE	IF	CITATIONS
130	How Does Regional Innovation Capacity Affect the Green Growth Performance? Empirical Evidence from China. Sustainability, 2019, 11, 5084.	1.6	10
131	Traditional costume experience at a cultural heritage festival. Tourism Management Perspectives, 2019, 32, 100555.	3.2	24
132	Single-Use Paper Cups Circularity Improvement and Environmental Impact Mitigation Measures for Lappeenranta University of Technology Campus. Proceedings (mdpi), 2019, 16, .	0.2	2
133	Circular, Green, and Bio Economy: How Do Companies in Land-Use Intensive Sectors Align with Sustainability Concepts?. Ecological Economics, 2019, 158, 116-133.	2.9	112
134	Improving reverse supply chain performance: The role of supply chain leadership and governance mechanisms. Journal of Cleaner Production, 2019, 216, 42-55.	4.6	68
135	The circularity gap of nations: A multiregional analysis of waste generation, recovery, and stock depletion in 2011. Resources, Conservation and Recycling, 2019, 151, 104452.	5.3	30
136	Local and Regional Governments Using Waste to Inform Circular Economy Policy. SSRN Electronic Journal, 0, , .	0.4	0
137	Getting hold of the circular economy concept. , 2019, , 1-35.		6
138	Circular economy. , 2019, , 37-68.		14
139	A versatile approach to assess circularity: The case of decoupling. Journal of Cleaner Production, 2019, 240, 118174.	4.6	13
140	Procurement innovation for a circular economy of construction and demolition waste: Lessons learnt from Suzhou, China. Waste Management, 2019, 99, 12-21.	3.7	143
141	Broadening the understanding of the role of consumer services in the circular economy: Toward a conceptualization of value creation processes. Journal of Cleaner Production, 2019, 239, 118010.	4.6	19
142	Towards the ex-ante sustainability screening of circular economy initiatives in manufacturing companies: Consolidation of leading sustainability-related performance indicators. Journal of Cleaner Production, 2019, 241, 118318.	4.6	119
143	Implications of developing a tool for sustainability screening of circular economy initiatives. Procedia CIRP, 2019, 80, 625-630.	1.0	20
144	Life Cycle Modelling of End-of-Life Products: Challenges and Opportunities towards a Circular Economy. Procedia CIRP, 2019, 80, 607-612.	1.0	5
145	Circular Lean Product-Service Systems Design: A Literature Review, Framework Proposal and Case Studies. Procedia CIRP, 2019, 83, 419-424.	1.0	17
146	The integration of circular economy with sustainable consumption and production tools: Systematic review and future research agenda. Journal of Cleaner Production, 2019, 240, 118268.	4.6	89
147	Assessment of circular economy for global sustainability using an integrated model. Resources, Conservation and Recycling, 2019, 151, 104460.	5.3	39

#	ARTICLE	IF	CITATIONS
148	Developing a circular strategies framework for manufacturing companies to support circular economy-oriented innovation. <i>Journal of Cleaner Production</i> , 2019, 241, 118271.	4.6	157
149	A system dynamics approach to product design and business model strategies for the circular economy. <i>Journal of Cleaner Production</i> , 2019, 241, 118327.	4.6	95
150	Potential Benefits and Risks for Soil Health Derived From the Use of Organic Amendments in Agriculture. <i>Agronomy</i> , 2019, 9, 542.	1.3	111
151	Circular agri-food approaches: will consumers buy novel products made from vegetable waste?. <i>Rural Society</i> , 2019, 28, 91-107.	0.4	36
152	Complementarity of circular economy practices: an empirical analysis of Chinese manufacturers. <i>International Journal of Production Research</i> , 2019, 57, 6369-6384.	4.9	45
153	Biochars from Mediterranean Agroindustry Residues: Physicochemical Properties Relevant for C Sequestration and Soil Water Retention. <i>ACS Sustainable Chemistry and Engineering</i> , 2019, 7, 4724-4733.	3.2	21
154	Creating sustainable value through remanufacturing: Three industry cases. <i>Journal of Cleaner Production</i> , 2019, 218, 304-314.	4.6	80
155	Business models and business cases for financial sustainability: Insights on corporate sustainability in the Swedish farm-based biogas industry. <i>Sustainable Production and Consumption</i> , 2019, 18, 115-129.	5.7	16
156	Law and Science Make a Common Effort to Enact a Zero Waste Strategy for Beverages. , 2019, , 495-516.		1
157	Evaluating the enablers and barriers for successful implementation of sustainable business practice in "lean" SMEs. <i>Journal of Cleaner Production</i> , 2019, 218, 575-590.	4.6	198
158	Alternative carbon feedstock for the chemical industry? - Assessing the challenges posed by the human dimension in the carbon transition. <i>Journal of Cleaner Production</i> , 2019, 219, 786-796.	4.6	37
159	The Spiral Economy: A Socially Progressive Circular Economy Model?. <i>Greening of Industry Networks Studies</i> , 2019, , 67-94.	0.7	3
160	Effects of system design and Co-product treatment strategies on the life cycle performance of biofuels from microalgae. <i>Journal of Cleaner Production</i> , 2019, 230, 536-546.	4.6	13
161	Unintended Circularity? Assessing a Product-Service System for its Potential Contribution to a Circular Economy. <i>Sustainability</i> , 2019, 11, 2725.	1.6	34
162	Sustainable Development Goals and Sustainable Supply Chains in the Post-global Economy. <i>Greening of Industry Networks Studies</i> , 2019, , .	0.7	9
163	From singular to plural: exploring organisational complexities and circular business model design. <i>Journal of Fashion Marketing and Management</i> , 2019, 23, 308-326.	1.5	41
164	The Expert: Striving for a Circular Economy. <i>International Series on Public Policy</i> , 2019, , 85-134.	0.1	2
165	Strengthening the socio-ethical foundations of the circular economy: Lessons from responsible research and innovation. <i>Journal of Cleaner Production</i> , 2019, 233, 280-291.	4.6	80

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166	Management control in circular economy. Exploring and theorizing the adaptation of management control to circular business models. <i>Journal of Cleaner Production</i> , 2019, 233, 390-398.	4.6	56
167	Corporate Power and Regulation. <i>International Series on Public Policy</i> , 2019, , .	0.1	11
168	The Ecological Criteria of Circular Growth and the Rebound Risk of Closed Loops. <i>Sustainability</i> , 2019, 11, 2961.	1.6	17
169	A critical framework for interrogating the United Nations Sustainable Development Goals 2030 Agenda in tourism. <i>Journal of Sustainable Tourism</i> , 2019, 27, 847-864.	5.7	208
170	Seeing the forest and not the trees: Learning from nature's circular economy. <i>Resources, Conservation and Recycling</i> , 2019, 149, 115-129.	5.3	55
171	Towards sustainable business models for electric vehicle battery second use: A critical review. <i>Journal of Environmental Management</i> , 2019, 245, 432-446.	3.8	110
172	Design for sustainability models: A multiperspective review. <i>Journal of Cleaner Production</i> , 2019, 234, 1428-1445.	4.6	35
173	Improving sustainable supply chains performance through operational excellence: circular economy approach. <i>Resources, Conservation and Recycling</i> , 2019, 149, 236-248.	5.3	111
174	A Uniform Practice for Conceptualizing and Communicating Food-Energy-Water Nexus Studies. <i>Earth's Future</i> , 2019, 7, 504-515.	2.4	7
175	Understanding circular economy awareness and practices in manufacturing firms. <i>Journal of Enterprise Information Management</i> , 2019, 32, 563-584.	4.4	41
176	Key strategies, resources, and capabilities for implementing circular economy in industrial small and medium enterprises. <i>Corporate Social Responsibility and Environmental Management</i> , 2019, 26, 1473-1484.	5.0	137
177	Durability of Basalt/Hemp Hybrid Thermoplastic Composites. <i>Polymers</i> , 2019, 11, 603.	2.0	34
178	Drivers and approaches to the circular economy in manufacturing firms. <i>Journal of Cleaner Production</i> , 2019, 230, 314-327.	4.6	208
179	Understanding Consumer E-Waste Recycling Behavior: Introducing a New Economic Incentive to Increase the Collection Rates. <i>Sustainability</i> , 2019, 11, 2656.	1.6	63
180	Multifunctional nanohybrid material from discarded razor blades as cost-effective supercapacitor electrodes and oil-spill cleaners. <i>Applied Surface Science</i> , 2019, 487, 109-115.	3.1	10
181	Reusing Food Waste in Food Manufacturing Companies: The Case of the Tomato-Sauce Supply Chain. <i>Sustainability</i> , 2019, 11, 2154.	1.6	41
182	Closing the Loop: Circular Economy Through Sustainable Innovation Lens. <i>CSR, Sustainability, Ethics & Governance</i> , 2019, , 19-36.	0.2	3
183	Thinking green, circular or bio: Eliciting researchers' perspectives on a sustainable economy with Q method. <i>Journal of Cleaner Production</i> , 2019, 230, 460-476.	4.6	61

#	ARTICLE	IF	CITATIONS
185	Prioritization of sustainability indicators for promoting the circular economy: The case of developing countries. <i>Renewable and Sustainable Energy Reviews</i> , 2019, 111, 314-331.	8.2	149
186	Circular economy indicators: What do they measure?. <i>Resources, Conservation and Recycling</i> , 2019, 146, 452-461.	5.3	591
187	Rural areas receptivity to innovative and sustainable agrifood processes. A case study in a viticultural territory of Central Spain. <i>Regional Science Policy and Practice</i> , 2019, 11, 307-327.	0.8	3
188	A Review and Evaluation of Circular Business Model Innovation Tools. <i>Sustainability</i> , 2019, 11, 2210.	1.6	156
189	Eco-innovation pathways to a circular economy: Envisioning priorities through a Delphi approach. <i>Journal of Cleaner Production</i> , 2019, 228, 1494-1513.	4.6	116
190	Environmental Factors in Business Engagement in Innovation for Sustainability. <i>Palgrave Studies in Sustainable Business in Association With Future Earth</i> , 2019, , 59-76.	0.5	0
191	Resource-respectful construction “the case of the Urban Mining and Recycling unit (UMAR). <i>IOP Conference Series: Earth and Environmental Science</i> , 0, 225, 012049.	0.2	6
192	Circular Integration of processes, industries, and economies. <i>Renewable and Sustainable Energy Reviews</i> , 2019, 107, 507-515.	8.2	95
193	A framework for sustainable value propositions in product-service systems. <i>Journal of Cleaner Production</i> , 2019, 223, 25-35.	4.6	97
194	Circular business models: Business approach as driver or obstructer of sustainability transitions?. <i>Journal of Cleaner Production</i> , 2019, 224, 361-374.	4.6	155
195	Decreasing obsolescence with modular smartphones? “An interdisciplinary perspective on lifecycles. <i>Journal of Cleaner Production</i> , 2019, 223, 57-66.	4.6	25
196	Circular Economy Inspired Imaginaries for Sustainable Innovations. <i>Palgrave Studies in Sustainable Business in Association With Future Earth</i> , 2019, , 393-413.	0.5	7
197	Is It Possible to Change from a Linear to a Circular Economy? An Overview of Opportunities and Barriers for European Small and Medium-Sized Enterprise Companies. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 851.	1.2	115
198	A methodological framework for the implementation of circular economy thinking in higher education institutions: Towards sustainable campus management. <i>Journal of Cleaner Production</i> , 2019, 226, 831-844.	4.6	59
199	Circular economy in the manufacturing sector: benefits, opportunities and barriers. <i>Management Decision</i> , 2019, 57, 1067-1086.	2.2	173
200	Building a business case for implementation of a circular economy in higher education institutions. <i>Journal of Cleaner Production</i> , 2019, 220, 553-567.	4.6	70
201	Green-washing or best case practices? Using circular economy and Cradle to Cradle case studies in business education. <i>Journal of Cleaner Production</i> , 2019, 219, 613-621.	4.6	86
202	Building Sustainable Society: Strategic Options and Case Studies. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0

#	ARTICLE	IF	CITATIONS
203	Towards a framework of smart-circular systems: An integrative literature review. <i>Journal of Cleaner Production</i> , 2019, 221, 622-634.	4.6	164
204	A case study of exploring the barriers of pro-environmental behaviour. <i>International Journal of Entrepreneurship and Innovation Management</i> , 2019, 23, 466.	0.1	1
205	It is never too late to give up, or is it? Revisiting policies for sustainable consumption. , 2019, , 137-155.		1
206	Sustainable innovation in business models: celebrated but not interrogated. , 2019, , 124-140.		1
207	Engagement and technology as key enablers for a circular economy. , 2019, , 97-113.		1
208	The New Asset Management: Implications of Servitization in Circular Economy. <i>Journal of Industrial Engineering and Management Science</i> , 2019, 2018, 109-120.	0.7	6
209	Building business cred in the hood. <i>Journal of Enterprising Communities</i> , 2019, 13, 525-554.	1.6	1
210	Biomimetic economy: human ecological-economic systems emulating natural ecological systems. <i>Social Responsibility Journal</i> , 2019, 15, 772-785.	1.6	7
211	A mathematical model for measuring and managing macrosustainability. <i>International Journal of Business and Systems Research</i> , 2019, 13, 100.	0.2	0
212	Rethinking climate policy with alternative framings of carbon dioxide. <i>Global Sustainability</i> , 2019, 2, .	1.6	1
213	A Case Study of Industrial Symbiosis in the Humber Region Using the EPOS Methodology. <i>Sustainability</i> , 2019, 11, 6940.	1.6	19
214	Desertification Risk and Rural Development in Southern Europe: Permanent Assessment and Implications for Sustainable Land Management and Mitigation Policies. <i>Land</i> , 2019, 8, 191.	1.2	22
215	Overcoming the Barriers in Diagnostics and Prognostics of the Circular Industrial System by Hidden Markov Model. , 2019, , .		1
216	The economy that runs on waste: accumulation in the circular city. <i>Journal of Environmental Policy and Planning</i> , 2019, 21, 675-691.	1.5	75
217	Decoupling or "Decaffing"? The Underlying Conceptualization of Circular Economy in the European Union Monitoring Framework. <i>Sustainability</i> , 2019, 11, 4898.	1.6	19
218	Standardization Framework for Sustainability from Circular Economy 4.0. <i>Sustainability</i> , 2019, 11, 6490.	1.6	41
219	Towards a circular economy production system: trends and challenges for operations management. <i>International Journal of Production Research</i> , 2019, 57, 7209-7218.	4.9	51
220	A Call to Integrate Economic, Social and Environmental Motives into Guidance for Business Support for the Transition to a Circular Economy. <i>Administrative Sciences</i> , 2019, 9, 92.	1.5	14

#	ARTICLE	IF	CITATIONS
221	Reflecting trends in the academic landscape of sustainable energy using probabilistic topic modeling. <i>Energy, Sustainability and Society</i> , 2019, 9, .	1.7	17
222	Rethinking Economics in a Circular Way in the Light of Encyclical "Laudato Si", 2019, , 339-357.		0
223	Linking wastes and climate change: Bandwagoning, contention, and global governance. <i>Wiley Interdisciplinary Reviews: Climate Change</i> , 2019, 10, e568.	3.6	4
224	The Circular Economy: Swings and Roundabouts?. <i>Ecological Economics</i> , 2019, 158, 11-19.	2.9	248
225	Circular supply chains in emerging economies – a comparative study of packaging recovery ecosystems in China and Brazil. <i>International Journal of Production Research</i> , 2019, 57, 7248-7268.	4.9	90
226	Drivers and barriers to circular economy implementation. <i>Management Decision</i> , 2019, 57, 971-994.	2.2	232
227	Waste as scars: For an organizational engagement with waste. <i>Organization</i> , 2019, 26, 217-235.	2.8	13
228	The circular economy's closed loop and product service systems for sustainable development: review and appraisal. <i>Sustainable Development</i> , 2019, 27, 530-536.	6.9	61
229	The significance of calendar effects in the electricity market. <i>Applied Energy</i> , 2019, 235, 487-494.	5.1	10
230	Sustainable business strategies and circular economy. , 2019, , 149-167.		1
231	Challenges in supply chain redesign for the Circular Economy: a literature review and a multiple case study. <i>International Journal of Production Research</i> , 2019, 57, 7395-7422.	4.9	286
232	Unlocking circular business: A framework of barriers and drivers. <i>Journal of Cleaner Production</i> , 2019, 212, 90-98.	4.6	357
233	Operational principles of circular economy for sustainable development: Linking theory and practice. <i>Journal of Cleaner Production</i> , 2019, 214, 952-961.	4.6	330
234	Transition in the Finnish forest-based sector: Company perspectives on the bioeconomy, circular economy and sustainability. <i>Journal of Cleaner Production</i> , 2019, 209, 1294-1306.	4.6	96
235	The impact of green economy measures on rural employment: Green jobs in farms. <i>Journal of Cleaner Production</i> , 2019, 208, 541-551.	4.6	59
236	Cognitive biases of consumers as barriers in transition towards circular economy. <i>Management Decision</i> , 2019, 57, 921-936.	2.2	64
237	A waste generation input output analysis: The case of Spain. <i>Journal of Cleaner Production</i> , 2019, 210, 1475-1482.	4.6	26
238	Business models for sustainable consumption in the circular economy: An expert study. <i>Journal of Cleaner Production</i> , 2019, 212, 324-333.	4.6	187

#	ARTICLE	IF	CITATIONS
239	The role of new product development in underpinning the circular economy. <i>Management Decision</i> , 2019, 57, 840-862.	2.2	61
240	Measuring Progress towards a Circular Economy: A Monitoring Framework for Economy-wide Material Loop Closing in the EU28. <i>Journal of Industrial Ecology</i> , 2019, 23, 62-76.	2.8	178
241	The regenerative supply chain: a framework for developing circular economy indicators. <i>International Journal of Production Research</i> , 2019, 57, 7300-7318.	4.9	110
242	Linking Industrial Ecology and Ecological Economics: A Theoretical and Empirical Foundation for the Circular Economy. <i>Journal of Industrial Ecology</i> , 2019, 23, 12-21.	2.8	72
243	Towards sustainability? Forest-based circular bioeconomy business models in Finnish SMEs. <i>Forest Policy and Economics</i> , 2020, 110, 101848.	1.5	154
244	Quality Labelling for Re-used ICT Equipment to Support Consumer Choice in the Circular Economy. <i>Journal of Consumer Policy</i> , 2020, 43, 353-377.	0.6	33
245	Circularity Brokers: Digital Platform Organizations and Waste Recovery in Food Supply Chains. <i>Journal of Business Ethics</i> , 2020, 167, 299-331.	3.7	111
246	Recycling Approaches, Policies and Regulations on Electronic Waste With Special Focus on India. , 2020, , 508-513.		1
247	Transforming the bio-based sector towards a circular economy - What can we learn from wood cascading?. <i>Forest Policy and Economics</i> , 2020, 110, 101872.	1.5	86
248	Sustainable operations of industrial symbiosis: an enterprise input-output model integrated by agent-based simulation. <i>International Journal of Production Research</i> , 2020, 58, 392-414.	4.9	53
249	Collaborative open foresight - A new approach for inspiring discontinuous and sustainability-oriented innovations. <i>Technological Forecasting and Social Change</i> , 2020, 155, 119370.	6.2	36
250	Resource efficient eco-innovations for a circular economy: Evidence from EU firms. <i>Research Policy</i> , 2020, 49, 103827.	3.3	191
251	Efficiency and economic benefit of dark-fermentative biohydrogen production in Asian circular economies: Evaluation using soft-link methodology with data envelopment analysis (DEA) and computable general equilibrium model (CGE). <i>International Journal of Hydrogen Energy</i> , 2020, 45, 3688-3698.	3.8	6
252	Barriers to circular business model innovation: A multiple-case study. <i>Journal of Cleaner Production</i> , 2020, 243, 118160.	4.6	201
253	Co-digestion of by-products and agricultural residues: A bioeconomy perspective for a Mediterranean feedstock mixture. <i>Science of the Total Environment</i> , 2020, 700, 134440.	3.9	30
254	Investigation into circular economy of plastics: The case of the UK fast moving consumer goods industry. <i>Journal of Cleaner Production</i> , 2020, 244, 118941.	4.6	60
255	What does the brand tell us? â€œ Sustainability and responsibility in a circular perspective. <i>Journal of Cleaner Production</i> , 2020, 246, 118993.	4.6	5
256	A typology of circular start-ups: An Analysis of 128 circular business models. <i>Journal of Cleaner Production</i> , 2020, 245, 118528.	4.6	195

#	ARTICLE	IF	CITATIONS
257	A review of micro level indicators for a circular economy “ moving away from the three dimensions of sustainability?. Journal of Cleaner Production, 2020, 243, 118531.	4.6	374
258	Re-storying the Business, Innovation and Entrepreneurial Ecosystem Concepts: The Model Narrative Review Method. International Journal of Management Reviews, 2020, 22, 10-32.	5.2	52
259	Research in business service purchasing: current status and directions for the future. Management Review Quarterly, 2020, 70, 421-460.	5.7	13
260	Targets for a circular economy. Resources, Conservation and Recycling, 2020, 153, 104553.	5.3	568
261	Advances and New Trends in Environmental Informatics. Progress in IS, 2020, , .	0.5	1
262	Business model innovation and the global ecosystem for sustainable development. Journal of Cleaner Production, 2020, 247, 119102.	4.6	40
263	Indicator development as a site of collective imagination? The case of European Commission policies on the circular economy. Culture and Organization, 2020, 26, 103-120.	0.5	56
264	Systemic building blocks for creating and capturing value from circular economy. Resources, Conservation and Recycling, 2020, 155, 104672.	5.3	56
265	Building a living economy through modern information decision support systems and UN sustainable development goals. Production Planning and Control, 2020, 31, 967-987.	5.8	33
266	Sustainable business model archetypes for the electric vehicle battery second use industry: Towards a conceptual framework. Journal of Cleaner Production, 2020, 254, 119994.	4.6	48
267	Circular literacy. A knowledge-based approach to the circular economy. Culture and Organization, 2020, 26, 121-141.	0.5	30
268	The role of local stakeholders in disseminating knowledge for supporting the circular economy: a network analysis approach. Ecological Economics, 2020, 169, 106446.	2.9	29
269	Reverse logistics and the sectoral agreement of packaging industry in Brazil towards a transition to circular economy. Resources, Conservation and Recycling, 2020, 153, 104541.	5.3	96
270	What on Earth Should Managers Learn About Corporate Sustainability? A Threshold Concept Approach. Journal of Business Ethics, 2020, 162, 857-880.	3.7	34
271	The progressive adoption of a circular economy by businesses for cleaner production: An approach from a regional study in Spain. Journal of Cleaner Production, 2020, 247, 119648.	4.6	78
272	A spatio-temporal perspective of China's industrial circular economy development. Science of the Total Environment, 2020, 706, 135754.	3.9	29
273	Circular economy practices in the leather industry: A practical step towards sustainable development. Journal of Cleaner Production, 2020, 251, 119737.	4.6	123
274	Blockchain and the circular economy: potential tensions and critical reflections from practice. Production Planning and Control, 2020, 31, 950-966.	5.8	242

#	ARTICLE	IF	CITATIONS
275	Circular business models: Current aspects that influence implementation and unaddressed subjects. <i>Journal of Cleaner Production</i> , 2020, 250, 119555.	4.6	86
276	Analysing the use of tools, initiatives, and approaches to promote sustainability in corporations. <i>Corporate Social Responsibility and Environmental Management</i> , 2020, 27, 982-998.	5.0	60
277	The complementary use of game theory for the circular economy: A review of waste management decision-making methods in civil engineering. <i>Waste Management</i> , 2020, 102, 598-612.	3.7	51
278	Implementing Circular Economy in municipal solid waste treatment system using P-graph. <i>Science of the Total Environment</i> , 2020, 701, 134652.	3.9	66
280	Is Green Chemistry a feasible tool for the implementation of a circular economy?. <i>Environmental Science and Pollution Research</i> , 2020, 27, 6215-6227.	2.7	19
281	Emergency Driven Innovation. <i>Innovation, Technology and Knowledge Management</i> , 2020, , .	0.4	6
282	Synthetic zeolite materials from recycled glass and aluminium food packaging as potential oenological adjuvant. <i>Food Packaging and Shelf Life</i> , 2020, 26, 100572.	3.3	9
283	Circular business models: A review. <i>Journal of Cleaner Production</i> , 2020, 277, 123741.	4.6	317
284	Circular Economy Model Enhanced by Intelligent Assets from Industry 4.0: The Proposition of an Innovative Tool to Analyze Case Studies. <i>Sustainability</i> , 2020, 12, 7147.	1.6	49
285	Assessing Resources Management for Sharing Economy in Urban Logistics. <i>Resources</i> , 2020, 9, 113.	1.6	8
286	Addressing the Social Aspects of a Circular Economy: A Systematic Literature Review. <i>Sustainability</i> , 2020, 12, 7912.	1.6	133
287	Bridging the gap between circular economy and climate change mitigation policies through eco-innovations and Quintuple Helix Model. <i>Technological Forecasting and Social Change</i> , 2020, 160, 120246.	6.2	108
288	Evaluating the adoption of circular economy practices in industrial supply chains: An empirical analysis. <i>Journal of Cleaner Production</i> , 2020, 273, 122966.	4.6	44
289	Dynamic capabilities and environmental accounting for the circular economy in businesses. <i>Sustainability Accounting, Management and Policy Journal</i> , 2020, 11, 1129-1158.	2.4	91
290	Adoption of smart technologies and circular economy performance of buildings. <i>Built Environment Project and Asset Management</i> , 2020, 10, 585-601.	0.9	28
291	Organizational enablers for circular economy in the context of sustainable supply chain management. <i>Journal of Cleaner Production</i> , 2020, 256, 120375.	4.6	150
292	How circular is the circular economy? Analysing the implementation of circular economy in organisations. <i>Business Strategy and the Environment</i> , 2020, 29, 3484-3494.	8.5	137
293	The Strategic Role of the Corporate Social Responsibility and Circular Economy in the Cosmetic Industry. <i>Sustainability</i> , 2020, 12, 5120.	1.6	64

#	ARTICLE	IF	CITATIONS
294	Data-driven sustainable intelligent manufacturing based on demand response for energy-intensive industries. <i>Journal of Cleaner Production</i> , 2020, 274, 123155.	4.6	114
295	A Closed-Loop Context-Aware Framework for Sustainable Smart PSS Development. , 2020, , .		3
296	Sustainability in a Global Circular Economy: An Integrated Modeling Perspective. <i>Frontiers in Chemical Engineering</i> , 2020, 2, .	1.3	0
297	Realizing a Circular Concrete Industry in Denmark through an Integrated Product, Service and System Perspective. <i>Sustainability</i> , 2020, 12, 9423.	1.6	8
298	The Design of Sustainable City Multi-Floor Manufacturing Processes Under Uncertainty in Supply Chains. <i>Sustainability</i> , 2020, 12, 9439.	1.6	14
299	Sustainable Business Models: A Bibliometric Performance Analysis. <i>Energies</i> , 2020, 13, 6062.	1.6	30
300	Analysis of social dimension and well-being in the context of circular economy. <i>International Journal of Global Warming</i> , 2020, 21, 299.	0.2	10
301	Applying the circular economy to a business model: an illustrative case study of a pioneering energy company. <i>International Journal of Entrepreneurship and Innovation Management</i> , 2020, 24, 236.	0.1	5
302	Towards Circular Economy in the Household Appliance Industry: An Overview of Cases. <i>Resources</i> , 2020, 9, 128.	1.6	41
303	Critical success factors for a circular economy: Implications for business strategy and the environment. <i>Business Strategy and the Environment</i> , 2020, 29, 3611-3635.	8.5	148
304	Institutional pressures and circular economy performance: The role of environmental management system and organizational flexibility in oil and gas sector. <i>Business Strategy and the Environment</i> , 2020, 29, 3509-3525.	8.5	44
305	An insight into the Italian chemical sector: How to make it green and efficient. <i>Journal of Cleaner Production</i> , 2020, 264, 121674.	4.6	11
306	Towards a value stream perspective of circular business models. <i>Resources, Conservation and Recycling</i> , 2020, 162, 105060.	5.3	37
307	Bottle house: utilising appreciative inquiry to develop a user acceptance model. <i>Built Environment Project and Asset Management</i> , 2020, 10, 567-583.	0.9	10
308	The role of HRD in CSR and sustainability: a content analysis of corporate responsibility reports. <i>European Journal of Training and Development</i> , 2020, 44, 549-573.	1.2	17
309	Circular business models in the European manufacturing industry: A multiple case study analysis. <i>Journal of Cleaner Production</i> , 2020, 274, 122964.	4.6	64
310	Current state and barriers to the circular economy in the building sector: Towards a mitigation framework. <i>Journal of Cleaner Production</i> , 2020, 276, 123250.	4.6	117
311	Simulation and Evaluation of the Efficiency of Oil-contaminated Wastes Recycling System. <i>IOP Conference Series: Earth and Environmental Science</i> , 2020, 459, 042058.	0.2	4

#	ARTICLE	IF	CITATIONS
312	The Circular Economy and human needs satisfaction: Promising the radical, delivering the familiar. <i>Ecological Economics</i> , 2020, 177, 106772.	2.9	48
313	Organizational transition management of circular business model innovations. <i>Business Strategy and the Environment</i> , 2020, 29, 2770-2788.	8.5	72
314	Does environmental concern drive Asian firms' governance?. <i>Journal of Asia Business Studies</i> , 2020, 14, 481-503.	1.3	11
315	The adoption of sustainable development goals by large Portuguese companies. <i>Social Responsibility Journal</i> , 2021, 17, 1079-1099.	1.6	17
316	The narrative of sustainability and circular economy - A longitudinal review of two decades of research. <i>Resources, Conservation and Recycling</i> , 2020, 163, 105073.	5.3	204
317	Circular economy considerations in choices of LCA methodology: How to handle EV battery repurposing?. <i>Procedia CIRP</i> , 2020, 90, 182-186.	1.0	23
318	A Transformational Change Framework for Developing Ecologically Embedded Manufacturing. <i>Global Journal of Flexible Systems Management</i> , 2020, 21, 341-368.	3.4	12
320	Diffusion of circular economy practices in the UK wheat food supply chain. <i>International Journal of Logistics Research and Applications</i> , 2022, 25, 328-347.	5.6	18
321	Reverse Logistics. , 0, , 313-333.		0
322	Wise managers think about circular economy, wiser report and analyze it. Research of environmental reporting practices in EU manufacturing companies. <i>Journal of Cleaner Production</i> , 2020, 274, 121968.	4.6	39
323	Special Issue of Accounting Forum: "Accounting for the Circular Economy". <i>Accounting Forum</i> , 2020, 44, 311-313.	1.7	2
324	Investigating the interplays between integrated reporting practices and circular economy disclosure. <i>International Journal of Productivity and Performance Management</i> , 2021, 70, 2001-2031.	2.2	21
325	Industry 4.0 solutions supporting Circular Economy. , 2020, , .		4
326	The role of dynamic capabilities in circular economy implementation and performance of companies. <i>Corporate Social Responsibility and Environmental Management</i> , 2020, 27, 3018-3033.	5.0	77
327	Circular Economy and Its Relevance for Improving Food and Nutrition Security in Sub-Saharan Africa: the Case of Ghana. <i>Materials Circular Economy</i> , 2020, 2, 1.	1.6	26
328	The Importance of Higher Education in the EU Countries in Achieving the Objectives of the Circular Economy in the Energy Sector. <i>Energies</i> , 2020, 13, 4407.	1.6	35
329	Joint Pricing and Ordering Problem with Charitable Donations. <i>Sustainability</i> , 2020, 12, 6950.	1.6	0
330	Towards Circular Economy in the Agri-Food Sector. A Systematic Literature Review. <i>Sustainability</i> , 2020, 12, 7401.	1.6	146

#	ARTICLE	IF	CITATIONS
331	Perspectives of Circular Economy in Romanian Space. Sustainability, 2020, 12, 6819.	1.6	13
332	Valorization of Brick and Glass CDWs for the Development of Geopolymers Containing More Than 80% of Wastes. Minerals (Basel, Switzerland), 2020, 10, 672.	0.8	26
333	Circular Economy. A Review and Bibliometric Analysis. Sustainability, 2020, 12, 6381.	1.6	54
334	Implementation of a Circular Economy in Ukraine: The Context of European Integration. Resources, 2020, 9, 96.	1.6	36
335	Utilization of Agricultural By-products: Bioactive Properties and Technological Applications. Food Reviews International, 2022, 38, 1305-1329.	4.3	20
336	When Circular Economy Meets Inclusive Development. Insights from Urban Recycling and Rural Water Access in Argentina. Sustainability, 2020, 12, 9809.	1.6	19
337	Marginalized Small-Scale Farmers as Actors in Just Circular-Economy Transitions: Exploring Opportunities to Circulate Crop Residue as Raw Material in India. Sustainability, 2020, 12, 10355.	1.6	16
338	Potential for transition to circular economy in regions of the Russian Arctic. IOP Conference Series: Earth and Environmental Science, 2020, 539, 012064.	0.2	0
339	Financing eco-projects: analysis of factors influencing the success of crowdfunding campaigns. International Journal of Entrepreneurial Behaviour and Research, 2021, 27, 547-566.	2.3	7
340	Towards living manufacturing systems. Procedia CIRP, 2020, 93, 323-328.	1.0	13
341	A Roadmap towards Circularity - Modular Construction as a Tool for Circular Economy in the Built Environment. IOP Conference Series: Earth and Environmental Science, 2020, 588, 052027.	0.2	15
342	Circular economy and corporate social responsibility in the agricultural system: Cases study of the Italian agri-food industry. Agricultural Economics (Czech Republic), 2020, 66, 489-498.	0.4	31
343	Plastics as a materials system in a circular economy. Philosophical Transactions Series A, Mathematical, Physical, and Engineering Sciences, 2020, 378, 20190268.	1.6	76
344	Possibilities of nature-based and hybrid decentralized solutions for reclaimed water reuse. Advances in Chemical Pollution, Environmental Management and Protection, 2020, , 145-187.	0.3	7
345	Corporate sustainability: the new organizational reality. Qualitative Research in Organizations and Management, 2021, 16, 464-487.	0.6	13
347	Circular Economy Practices among Industrial EMAS-Registered SMEs in Spain. Sustainability, 2020, 12, 9011.	1.6	20
348	What goes around, comes around? Access and allocation problems in Global North-South waste trade. International Environmental Agreements: Politics, Law and Economics, 2020, 20, 255-269.	1.5	40
349	Transition to the circular economy: the story of four case companies. International Journal of Production Research, 2020, 58, 3415-3422.	4.9	40

#	ARTICLE	IF	CITATIONS
350	The Circular Economy at a Crossroads: Technocratic Eco-Modernism or Convivial Technology for Social Revolution?. <i>Capitalism, Nature, Socialism</i> , 2021, 32, 95-113.	0.9	58
351	Circular food supply chains. <i>Food Science and Technology</i> , 2020, 34, 48-51.	0.3	7
352	Eco-Holonic 4.0 Circular Business Model to Conceptualize Sustainable Value Chain towards Digital Transition. <i>Sustainability</i> , 2020, 12, 1889.	1.6	22
353	Ranking European countries on the basis of their environmental and circular economy performance: A DEA application in MSW. <i>Waste Management</i> , 2020, 109, 181-191.	3.7	78
354	Circular economy in Latin America: A systematic literature review. <i>Business Strategy and the Environment</i> , 2020, 29, 2479-2497.	8.5	61
355	Near-zero-waste processing of low-grade, complex primary ores and secondary raw materials in Europe: technology development trends. <i>Resources, Conservation and Recycling</i> , 2020, 160, 104919.	5.3	114
356	Circular economy configuration indicators in organizational life cycle theory. <i>Ecological Indicators</i> , 2020, 116, 106532.	2.6	22
357	Business incubators as effective tools for driving circular economy. <i>Journal of Cleaner Production</i> , 2020, 266, 121999.	4.6	47
358	Circular Economy Innovation and Environmental Sustainability Impact on Economic Growth: An Integrated Model for Sustainable Development. <i>Sustainability</i> , 2020, 12, 4831.	1.6	184
360	Prerequisite factors for original equipment manufacturer remanufacturing. <i>Journal of Cleaner Production</i> , 2020, 270, 122309.	4.6	38
361	Insect Rearing: Potential, Challenges, and Circularity. <i>Sustainability</i> , 2020, 12, 4567.	1.6	58
362	Circular Economy Contributions to the Tourism Sector: A Critical Literature Review. <i>Sustainability</i> , 2020, 12, 4338.	1.6	56
363	Nature-based solutions as enablers of circularity in water systems: A review on assessment methodologies, tools and indicators. <i>Water Research</i> , 2020, 183, 115988.	5.3	72
364	Mapping of research lines on circular economy practices in agriculture: From waste to energy. <i>Renewable and Sustainable Energy Reviews</i> , 2020, 131, 109958.	8.2	166
365	Analysis and regulation policies of food waste based on circular bioeconomies. , 2020, , 389-400.		0
366	Ecologically Embedded Design in Manufacturing: Legitimation within Circular Economy. <i>Sustainability</i> , 2020, 12, 4261.	1.6	12
367	Indicators to Measure Efficiency in Circular Economies. <i>Sustainability</i> , 2020, 12, 4483.	1.6	48
368	The Circular Model in Disposal with Municipal Waste. A Case Study of Slovakia. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 1839.	1.2	11

#	ARTICLE	IF	CITATIONS
369	Exploring garment rental as a sustainable business model in the fashion industry: Does contamination impact the consumption experience?. <i>Journal of Consumer Behaviour</i> , 2020, 19, 359-370.	2.6	34
370	The Ecocanvas as a business model canvas for a circular economy. <i>Journal of Cleaner Production</i> , 2020, 258, 120938.	4.6	62
371	Sustainability Performance Indicators and Non-Financial Information Reporting. Evidence from the Italian Case. <i>Administrative Sciences</i> , 2020, 10, 13.	1.5	45
372	Intermediation dilemmas in facilitated industrial symbiosis. <i>Journal of Cleaner Production</i> , 2020, 261, 121093.	4.6	27
373	Local conflicts and national consensus: The strange case of circular economy in Sweden. <i>Journal of Cleaner Production</i> , 2020, 261, 121117.	4.6	38
374	Folk Theories of Artifact Creation: How Intuitions About Human Labor Influence the Value of Artifacts. <i>Personality and Social Psychology Review</i> , 2020, 24, 195-211.	3.4	12
375	Urban Circular Policies and Employment through Greenfield FDI. <i>Sustainability</i> , 2020, 12, 1458.	1.6	5
376	Circular Economy Competencies for Design. <i>Sustainability</i> , 2020, 12, 1561.	1.6	62
377	Implementing the circular economy in the Amsterdam Metropolitan Area: The interplay between market actors mediated by transition brokers. <i>Business Strategy and the Environment</i> , 2020, 29, 2857-2870.	8.5	22
378	A typology of circular economy discourses: Navigating the diverse visions of a contested paradigm. <i>Resources, Conservation and Recycling</i> , 2020, 161, 104917.	5.3	228
379	Systemic Design for Policy-Making: Towards the Next Circular Regions. <i>Sustainability</i> , 2020, 12, 4494.	1.6	18
380	The Function of Transition Brokers in the Regional Governance of Implementing Circular Economy – A Comparative Case Study of Six Dutch Regions. <i>Sustainability</i> , 2020, 12, 5015.	1.6	19
381	How labour-intensive is the circular economy? A policy-orientated structural analysis of the repair, reuse and recycling activities in the European Union. <i>Resources, Conservation and Recycling</i> , 2020, 162, 105033.	5.3	39
382	Circular economy business models: The state of research and avenues ahead. <i>Business Strategy and the Environment</i> , 2020, 29, 3006-3024.	8.5	247
383	Policies for transitioning towards a circular economy: Expectations from the European Union (EU). <i>Resources, Conservation and Recycling</i> , 2020, 155, 104634.	5.3	261
384	Environmental management capabilities for a “circular ecoinnovation”. <i>Business Strategy and the Environment</i> , 2020, 29, 1850-1864.	8.5	103
385	A Systematic Literature Network Analysis of Existing Themes and Emerging Research Trends in Circular Economy. <i>Sustainability</i> , 2020, 12, 1633.	1.6	46
386	Analysis of Barriers to Transitioning from a Linear to a Circular Economy for End of Life Materials: A Case Study for Waste Feathers. <i>Sustainability</i> , 2020, 12, 1725.	1.6	36

#	ARTICLE	IF	CITATIONS
387	Introduction to the special issue on the contested realities of the circular economy. Culture and Organization, 2020, 26, 97-102.	0.5	65
388	Rationality of using phosphorus primary and secondary sources in circular economy: Game-theory-based analysis. Environmental Science and Policy, 2020, 106, 166-176.	2.4	20
389	Circular economy: Preserving materials or products? Introducing the Resource States framework. Resources, Conservation and Recycling, 2020, 156, 104698.	5.3	60
390	Management of municipal and construction and demolition wastes in Portugal: future perspectives through gasification for energetic valorisation. International Journal of Environmental Science and Technology, 2020, 17, 2907-2926.	1.8	12
391	Completing the food waste management loop: Is there market potential for value-added surplus products (VASP)? Journal of Cleaner Production, 2020, 256, 120435.	4.6	45
392	Circular economy practices within energy and waste management sectors of India: A meta-analysis. Bioresource Technology, 2020, 304, 123018.	4.8	115
393	Consumer acceptance of circular business models. Journal of Cleaner Production, 2020, 254, 119988.	4.6	42
394	A circular economy within the planetary boundaries: Towards a resource-based, systemic approach. Resources, Conservation and Recycling, 2020, 155, 104673.	5.3	103
395	Holistic Analysis of Waste Copper Slag Based Concrete by Means of EIPI Method. Buildings, 2020, 10, 1.	1.4	27
396	Empirical assessment of the circular economy of selected European countries. Journal of Cleaner Production, 2020, 255, 120246.	4.6	52
397	Enhancing purchase intention in circular economy: An empirical evidence of remanufactured automotive product in Thailand. Resources, Conservation and Recycling, 2020, 156, 104702.	5.3	71
398	Microfoundations of dynamic capabilities: Insights from circular economy business cases. Business Strategy and the Environment, 2020, 29, 1479-1493.	8.5	150
399	A new circular business model typology for creating value from agro-waste. Science of the Total Environment, 2020, 716, 137065.	3.9	155
400	Using life cycle costing (LCC) to select circular measures: A discussion and practical approach. Resources, Conservation and Recycling, 2020, 155, 104650.	5.3	24
401	Practice-based model for implementing circular economy: The case of the Amsterdam Metropolitan Area. Journal of Cleaner Production, 2020, 255, 120255.	4.6	26
402	Implementation of green chemistry principles in circular economy system towards sustainable development goals: Challenges and perspectives. Science of the Total Environment, 2020, 716, 136998.	3.9	228
403	Editorial: Resource Recovery From Waste. Frontiers in Environmental Science, 2020, 8, .	1.5	10
404	Operationalizing the Circular City Model for Naplesâ€™ City-Port: A Hybrid Development Strategy. Sustainability, 2020, 12, 2927.	1.6	30

#	ARTICLE	IF	CITATIONS
405	Circular Economy as Fictional Expectation to Overcome Societal Addictions. Where Do We Stand?. <i>Philosophy of Management</i> , 2020, 19, 133-153.	0.7	15
406	Circular economy in the pig farming chain: Proposing a model for measurement. <i>Journal of Cleaner Production</i> , 2020, 260, 121003.	4.6	27
407	Tokenizing coopetition in a blockchain for a transition to circular economy. <i>Journal of Cleaner Production</i> , 2020, 263, 121437.	4.6	71
408	Stakeholders, innovative business models for the circular economy and sustainable performance of firms in an emerging economy facing institutional voids. <i>Journal of Environmental Management</i> , 2020, 264, 110416.	3.8	149
409	Developing efficient circularity for construction and demolition waste management in fast emerging economies: Lessons learned from Shenzhen, China. <i>Science of the Total Environment</i> , 2020, 724, 138264.	3.9	154
410	The Circular Economy and Cascading: Towards a Framework. <i>Resources Conservation & Recycling X</i> , 2020, 7, 100038.	4.2	22
411	Comparing European countries' performances in the transition towards the Circular Economy. <i>Science of the Total Environment</i> , 2020, 729, 138142.	3.9	94
412	The effect of environmental and social value objectives on optimal design in industrial energy symbiosis: A multi-objective approach. <i>Resources, Conservation and Recycling</i> , 2020, 158, 104825.	5.3	31
413	Raising the bar: on the type, size and timeline of a "successful" decoupling. <i>Environmental Politics</i> , 2021, 30, 462-476.	3.4	12
414	A systemic logic for circular business models. <i>Journal of Business Research</i> , 2021, 125, 609-620.	5.8	106
415	Towards Ecological Management: Identifying Barriers and Opportunities in Transition from Linear to Circular Economy. <i>Philosophy of Management</i> , 2021, 20, 5-19.	0.7	17
416	Circular Economy "Reducing Symptoms or Radical Change?. <i>Philosophy of Management</i> , 2021, 20, 37-56.	0.7	37
417	A systematic review for measuring circular economy: The 61 indicators. <i>Journal of Cleaner Production</i> , 2021, 281, 124942.	4.6	156
418	Maximising the circular economy and sustainability outcomes: An end-of-life tyre recycling outlets selection model. <i>International Journal of Production Economics</i> , 2021, 232, 107965.	5.1	30
420	Critical success and risk factors for circular business models valorising agricultural waste and by-products. <i>Resources, Conservation and Recycling</i> , 2021, 165, 105236.	5.3	112
421	Close the loop: Evidence on the implementation of the circular economy from the Italian fashion industry. <i>Business Strategy and the Environment</i> , 2021, 30, 856-873.	8.5	62
422	A SAP-LAP linkages framework for integrating Industry 4.0 and circular economy. <i>Benchmarking</i> , 2021, 28, 1638-1664.	2.9	60
423	Modeling the Industry 4.0 adoption for sustainable production in Micro, Small & Medium Enterprises. <i>Journal of Cleaner Production</i> , 2021, 279, 123489.	4.6	93

#	ARTICLE	IF	CITATIONS
424	An Analysis of "Operation Phakisa"™ to Unlock the Potential of Ocean Resources in South Africa. <i>Journal of Asian and African Studies</i> , 2021, 56, 382-394.	0.9	3
425	Circular economy: laying the foundations for conceptual and theoretical development in management studies. <i>Management Decision</i> , 2021, 59, 1209-1227.	2.2	23
426	The economic lot-sizing problem with remanufacturing and inspection for grading heterogeneous returns. <i>Journal of Remanufacturing</i> , 2021, 11, 71-87.	1.6	6
427	How the combination of Circular Economy and Industry 4.0 can contribute towards achieving the Sustainable Development Goals. <i>Sustainable Production and Consumption</i> , 2021, 26, 213-227.	5.7	291
428	A data-driven reversible framework for achieving Sustainable Smart product-service systems. <i>Journal of Cleaner Production</i> , 2021, 279, 123618.	4.6	77
429	Disruption in Circularity? Impact analysis of COVID-19 on ship recycling using Weibull tonnage estimation and scenario analysis method. <i>Resources, Conservation and Recycling</i> , 2021, 164, 105139.	5.3	39
430	Redesigning Supply Chains using Blockchain-Enabled Circular Economy and COVID-19 Experiences. <i>Sustainable Production and Consumption</i> , 2021, 27, 10-22.	5.7	281
431	Supporting a circular economy: Insights from Taiwan's plastic waste sector and lessons for developing countries. <i>Sustainable Production and Consumption</i> , 2021, 26, 228-238.	5.7	51
432	Evaluating Energy Analysis at the Nexus of Circular Economy and Sustainable Supply Chain Management. <i>Sustainable Production and Consumption</i> , 2021, 25, 413-424.	5.7	60
433	A review on European Union's strategy for plastics in a circular economy and its impact on food safety. <i>Journal of Cleaner Production</i> , 2021, 283, 125263.	4.6	155
434	Environmental assets, industry 4.0 technologies and firm performance in Spain: A dynamic capabilities path to reward sustainability. <i>Journal of Cleaner Production</i> , 2021, 281, 125264.	4.6	47
435	The implementation of the Circular Economy: Barriers and enablers in the coffee value chain. <i>Journal of Cleaner Production</i> , 2021, 281, 125033.	4.6	59
436	Circularities and proximities within resource valuation systems: insights from territory-based initiatives in the forestry sector. <i>European Planning Studies</i> , 2021, 29, 1290-1313.	1.6	4
437	Dancing the Supply Chain: Toward Transformative Supply Chain Management. <i>Journal of Supply Chain Management</i> , 2021, 57, 58-73.	7.2	200
438	Systemic circular business model application at the company, supply chain and society levels" A view into circular economy native and adopter companies. <i>Business Strategy and the Environment</i> , 2021, 30, 1153-1173.	8.5	49
439	The battle of the buzzwords: A comparative review of the circular economy and the sharing economy concepts. <i>Environmental Innovation and Societal Transitions</i> , 2021, 38, 1-21.	2.5	82
441	The transformation to a circular economy: framing an evolutionary view. <i>Journal of Evolutionary Economics</i> , 2021, 31, 475-504.	0.8	54
442	Fintech and SMEs sustainable business models: Reflections and considerations for a circular economy. <i>Journal of Cleaner Production</i> , 2021, 281, 125217.	4.6	119

#	ARTICLE	IF	CITATIONS
443	Circular economy research: A bibliometric analysis (2000â€“2019) and future research insights. Journal of Cleaner Production, 2021, 287, 125011.	4.6	88
444	Climate change policy and entrepreneurial opportunities. Technological Forecasting and Social Change, 2021, 163, 120446.	6.2	29
445	Circular purchasing in Dutch and Belgian organizations: The role of intrapreneurship and organizational citizenship behavior towards the environment. Journal of Cleaner Production, 2021, 280, 124978.	4.6	25
446	Circular economy metrics: Literature review and company-level classification framework. Journal of Cleaner Production, 2021, 288, 125090.	4.6	107
447	Analysing European Union circular economy policies: words versus actions. Sustainable Production and Consumption, 2021, 27, 337-353.	5.7	182
448	Sustainability assessment in circular inter-firm networks: An integrated framework of industrial ecology and circular supply chain management approaches. Journal of Cleaner Production, 2021, 286, 125457.	4.6	56
449	Drone as a Service (DaaS) in promoting cleaner agricultural production and Circular Economy for ethical Sustainable Supply Chain development. Journal of Cleaner Production, 2021, 287, 125522.	4.6	40
450	Blockchain for the Circular Economy: Analysis of the Research-Practice Gap. Sustainable Production and Consumption, 2021, 25, 525-539.	5.7	93
451	Nested circularity in food systems: A Nordic case study on connecting biomass, nutrient and energy flows from field scale to continent. Resources, Conservation and Recycling, 2021, 164, 105218.	5.3	53
452	Mapping the first decade of circular economy research: a bibliometric network analysis. Journal of Industrial and Production Engineering, 2021, 38, 29-50.	2.1	57
453	The role of entrepreneurs in advancing sustainable lifestyles: Challenges, impacts, and future opportunities. Journal of Cleaner Production, 2021, 283, 124658.	4.6	26
454	The potential use of crushed waste glass as a sustainable alternative to natural and manufactured sand in geotechnical applications. Journal of Cleaner Production, 2021, 284, 124762.	4.6	31
455	EcoDesign and Sustainability I. Sustainable Production, Life Cycle Engineering and Management, 2021, , .	0.2	1
456	Efficient Detection of Environmental Violators: A Big Data Approach. Production and Operations Management, 2021, 30, 1246-1270.	2.1	14
457	Circular economy under the impact of IT tools: a content-based review. International Journal of Sustainable Engineering, 2021, 14, 87-97.	1.9	15
458	Analysing the risks of adopting circular economy initiatives in manufacturing supply chains. Business Strategy and the Environment, 2021, 30, 204-236.	8.5	68
459	Circular Economy Business for Climate Change Mitigation: The Role of Digital Technologies. , 2021, , 1-22.		0
460	A Circular Economy Perspective for Dairy Supply Chains. , 2021, , 406-426.		1

#	ARTICLE	IF	CITATIONS
462	Ecofriendly Composite/Nanocomposite from Discarded Addition and Condensation Polymers. , 2021, , 1589-1611.		0
463	Strategic management, the theory of the firm, and digitalization: Reintroducing a normative perspective. Corporate and Business Strategy Review, 2021, 2, 41-53.	0.6	3
464	Process Design and Sustainable Development – A European Perspective. Processes, 2021, 9, 148.	1.3	22
465	The Impact of the Global Crisis on External Communication in the Circular Economy. SHS Web of Conferences, 2021, 92, 05024.	0.1	0
466	Towards a Natural Social Contract. , 2021, , 27-79.		0
467	Re-envisioning sustainability: circular economy and flourishing as promising paths. , 2021, , 137-163.		0
468	Elucidating a holistic and panoptic framework for analysing circular economy. Business Strategy and the Environment, 2021, 30, 1644-1654.	8.5	11
469	Use Them for What They Are Good at: Mealworms in Circular Food Systems. Insects, 2021, 12, 40.	1.0	29
471	From Circular Economy to Circular Ecology: A Review on the Solution of Environmental Problems through Circular Waste Management Approaches. Sustainability, 2021, 13, 925.	1.6	31
472	Circular Economy: An Insightful Tool for Sustainable Management of Wastewater. Environmental Footprints and Eco-design of Products and Processes, 2021, , 203-220.	0.7	0
473	Bioenergy and Bioresources Usage in the Context of Circular Economy Promotion. Economics and Business, 2021, 35, 57-70.	0.5	0
474	Opportunities for Circular Initiatives via Waste Recovery in the Region of Campos Gerais, Brazil. , 2021, , 1-16.		0
476	Zero waste hierarchy for sustainable development. , 2021, , 123-142.		1
477	Toward the Circular Economy: An Initial Analysis Framework. Lecture Notes in Management and Industrial Engineering, 2021, , 221-229.	0.3	0
478	Sustainable Business Models in a Challenging Context: The Amana Katu Case. RAC: Revista De Administraç�o Contempor�nea, 2021, 25, .	0.1	6
479	At the Crossroad: The Circular Economy Within the Broader Picture. Green Energy and Technology, 2021, , 5-39.	0.4	0
480	A Sustainability Assessment Framework for the Australian Food Industry: Integrating Life Cycle Sustainability Assessment and Circular Economy. Environmental Footprints and Eco-design of Products and Processes, 2021, , 15-42.	0.7	4
481	Supply of biomass and agricultural waste for promoting low-carbon business-ecosystem. , 2021, , 899-912.		1

#	ARTICLE	IF	CITATIONS
482	Understanding the Concept and Limitations of Circular and Green Economy in the Mediterranean Region. Impact of Meat Consumption on Health and Environmental Sustainability, 2021, , 196-209.	0.4	0
483	Circular Economy as a Vector for Innovative and Efficient Production and Consumption. Analysis on EU's Indicators. Industrial Ecology, 2021, , 217-244.	0.8	1
484	Industry 4.0 and the circular economy: A literature review and recommendations for future research. Business Strategy and the Environment, 2021, 30, 2038-2060.	8.5	232
486	Current Waste Management Status and Trends in Russian Federation: Case Study on Industrial Symbiosis. , 2021, , 1-27.		3
487	Toward a Circular Economy in the MENA Region: Insights from the Water-Food Nexus. Perspectives on Development in the Middle East and North Africa, 2021, , 139-159.	0.1	0
488	The circular economy â€œ Understanding the concept. , 2021, , 11-18.		1
489	The realm of zero waste technology: The evolution. , 2021, , 1-21.		2
490	A Circular Economy Strategy for Sustainable Value Chains: A European Perspective. CSR, Sustainability, Ethics & Governance, 2021, , 141-161.	0.2	2
491	Can CE Reduce Food Wastage? A Proposed Framework. Environmental Footprints and Eco-design of Products and Processes, 2021, , 119-132.	0.7	1
492	Circular Economy and Supply Chain Management: Publications and Main Themes. Springer Proceedings in Mathematics and Statistics, 2021, , 181-192.	0.1	2
493	Circular economy pillars: a semi-systematic review. Clean Technologies and Environmental Policy, 2021, 23, 899-914.	2.1	31
494	Evaluation of some in vitro bioactivities of sunflower phenolic compounds. Current Research in Food Science, 2021, 4, 662-669.	2.7	8
495	How to innovate business models for a circular bioâ€œeconomy?. Business Strategy and the Environment, 2021, 30, 1932-1947.	8.5	70
496	Circular economy: barrier and opportunities for SMEs. E3S Web of Conferences, 2021, 255, 01017.	0.2	8
497	Towards a territorial definition of a circular economy: exploring the role of territorial factors in closed-loop systems. European Planning Studies, 0, , 1-20.	1.6	34
498	Consumption in the Circular Economy: Learning from Our Mistakes. Sustainability, 2021, 13, 601.	1.6	25
499	An Overview of Circular Economy in China: How the Current Challenges Shape the Plans for the Future. Chinese Economy, 2021, 54, 355-371.	1.1	16
500	Emergence fostered by systemic analysisâ€œ Seeding innovation for sustainable development. Sustainable Development, 2021, 29, 768-779.	6.9	11

#	ARTICLE	IF	CITATIONS
501	Sustainability Narratives as Transformative Solution Pathways: Zooming in on the Circular Economy. <i>Circular Economy and Sustainability</i> , 2021, 1, 231.	3.3	41
502	The Impact of Managers and Network Interactions on the Integration of Circularity in Business Strategy. <i>Organization and Environment</i> , 2022, 35, 365-393.	2.5	20
503	Innovative Circular Business Models in the Olive Oil Sector for Sustainable Mediterranean Agrifood Systems. <i>Sustainability</i> , 2021, 13, 2588.	1.6	40
504	Collaborative Organization Models for Sustainable Development in the Agri-Food Sector. <i>Sustainability</i> , 2021, 13, 2301.	1.6	23
505	Digitalization within food supply chains to prevent food waste. Drivers, barriers and collaboration practices. <i>Industrial Marketing Management</i> , 2021, 93, 208-220.	3.7	100
506	Towards the circular economy: Analysis of barriers to implementation of Turkey's zero waste management using the fuzzy DEMATEL method. <i>Waste Management and Research</i> , 2021, 39, 1078-1089.	2.2	29
507	The Role of Simulation and Serious Games in Teaching Concepts on Circular Economy and Sustainable Energy. <i>Energies</i> , 2021, 14, 1138.	1.6	34
508	Circular bioeconomy and environmental benignness through microbial recycling of e-waste: A case study on copper and gold restoration. <i>Waste Management</i> , 2021, 121, 175-185.	3.7	46
509	Sustainable Waste Management for a City Multifloor Manufacturing Cluster: A Framework for Designing a Smart Supply Chain. <i>Sustainability</i> , 2021, 13, 1540.	1.6	21
510	Evaluation of logistics providers for sustainable service quality: Analytics based decision making framework. <i>Annals of Operations Research</i> , 2022, 315, 1617-1664.	2.6	27
511	Is It Possible to Change to a Circular Economy Based on Waste Recycling? An Overview of the Situation, Opportunities, and Barriers for the Altai Krai. <i>IOP Conference Series: Earth and Environmental Science</i> , 2021, 670, 012060.	0.2	2
512	An analytical framework of "zero waste construction site". Two case studies of Shenzhen, China. <i>Waste Management</i> , 2021, 121, 343-353.	3.7	33
513	Gift economy and well-being: A mode of economy playing out in recovery from Rwandan tragedies. <i>Sustainable Development</i> , 2021, 29, 930-940.	6.9	3
514	Smart Specialisation Strategies for Elevating Integration of Cultural Heritage into Circular Economy. <i>Sustainability</i> , 2021, 13, 3685.	1.6	16
515	Policy narratives of circular economy in the EU "Assessing the embeddedness of water and land in national action plans. <i>Journal of Cleaner Production</i> , 2021, 288, 125685.	4.6	31
516	Application of data envelopment analysis for multi-criteria evaluation of system for technogenic waste recycling in oil refining industry. <i>IOP Conference Series: Materials Science and Engineering</i> , 2021, 1089, 012023.	0.3	3
517	Ecosystems in support of social entrepreneurs: a literature review. <i>Social Enterprise Journal</i> , 2021, 17, 329-360.	0.9	30
518	What Is in a Name? The Rising Star of the Circular Economy as a Resource-Related Concept for Sustainable Development. <i>Circular Economy and Sustainability</i> , 2021, 1, 83-97.	3.3	48

#	ARTICLE	IF	CITATIONS
519	A critical investigation of PRME integration practices of the third cycle champion group. International Journal of Management Education, 2021, 19, 100457.	2.2	10
520	Building Exploitation Routines in the Circular Supply Chain to Obtain Radical Innovations. Resources, 2021, 10, 22.	1.6	9
521	Application of material flow analysis for the assessment of current municipal solid waste management in Karachi, Pakistan. Waste Management and Research, 2022, 40, 185-194.	2.2	22
522	Tying Up Loose Ends. Integrating Consumers' Psychology into a Broad Interdisciplinary Perspective on a Circular Sustainable Bioeconomy. Journal of Agricultural and Environmental Ethics, 2021, 34, 1.	0.9	9
523	Circular products and business models and environmental impact reductions: Current knowledge and knowledge gaps. Journal of Cleaner Production, 2021, 288, 125627.	4.6	47
524	Potentials of industry 4.0 for supply chain management within the triple bottom line of sustainability – A systematic literature review. Journal of Cleaner Production, 2021, 289, 125612.	4.6	165
525	The Role of Institutions in Creating Circular Economy Pathways for Regional Development. Journal of Environment and Development, 2021, 30, 149-171.	1.6	29
527	Identification and analysis of circular supply chain management practices for sustainability: a fuzzy-DEMATEL approach. International Journal of Productivity and Performance Management, 2022, 71, 722-747.	2.2	27
528	Varieties of framing the circular economy and the bioeconomy: unpacking business interests in European policymaking. Journal of Environmental Policy and Planning, 2021, 23, 181-193.	1.5	9
529	Circular economy as assistance for sustainable development in OECD countries. Oeconomia Copernicana, 2021, 12, 11-34.	2.4	34
530	Measuring circularity: an application of modified Material Circularity Indicator to agricultural systems. Agricultural and Food Economics, 2021, 9, .	1.3	31
531	A Review on Battery Market Trends, Second-Life Reuse, and Recycling. Sustainable Chemistry, 2021, 2, 167-205.	2.2	197
532	Assessing people-driven factors for circular economy practices in small and medium-sized enterprise supply chains: Business strategies and environmental perspectives. Business Strategy and the Environment, 2021, 30, 2951-2965.	8.5	49
533	Nature-Based Solutions and Circularity in Cities. Circular Economy and Sustainability, 2021, 1, 319-332.	3.3	54
534	Circular Economy and the Transition to a Sustainable Society: Integrated Assessment Methods for a New Paradigm. Circular Economy and Sustainability, 2021, 1, 99-113.	3.3	42
535	Circular strategies for social housing associations: Lessons from a Dutch case. Journal of Cleaner Production, 2021, 292, 126024.	4.6	10
536	Blockchain technology and the circular economy: Implications for sustainability and social responsibility. Journal of Cleaner Production, 2021, 293, 126130.	4.6	287
537	Understanding circular economy in everyday life: Perceptions of young adults in the Finnish context. Sustainable Production and Consumption, 2021, 26, 759-769.	5.7	29

#	ARTICLE	IF	CITATIONS
538	A large multi-group decision-making technique for prioritizing the big data-driven circular economy practices in the automobile component manufacturing industry. <i>Technological Forecasting and Social Change</i> , 2021, 165, 120567.	6.2	68
539	Circular Economy and Sustainability: the Past, the Present and the Future Directions. <i>Circular Economy and Sustainability</i> , 2021, 1, 1-20.	3.3	106
540	Managerial Energy in Sustainable Enterprises: Organizational Wisdom Approach. <i>Energies</i> , 2021, 14, 2367.	1.6	2
541	A Sustainable Circular Economy: Exploring Stakeholder Interests in Finland. <i>South Asian Journal of Business and Management Cases</i> , 2021, 10, 50-62.	0.8	30
542	How circular is current design practice? Investigating perspectives across industrial design and architecture in the transition towards a circular economy. <i>Sustainable Production and Consumption</i> , 2021, 26, 692-708.	5.7	61
543	Improving the sustainability of food supply chains through circular economy practices – a qualitative mapping approach. <i>Management of Environmental Quality</i> , 2021, 32, 752-767.	2.2	21
544	Towards a Philosophy of a Bio-Based Economy: A Levinassian Perspective on the Relations between Economic and Ecological Systems. <i>Environmental Values</i> , 2021, 30, 169-192.	0.7	9
545	Sustainable product development in a circular economy: Implications for products, actors, decision-making support and lifecycle information management. <i>Sustainable Production and Consumption</i> , 2021, 26, 1031-1045.	5.7	77
546	Institutional influences on circular economy: A Tanzanian perspective. <i>Sustainable Production and Consumption</i> , 2021, 26, 1062-1073.	5.7	18
547	New Material for Screws. <i>Journal of the Japan Society for Precision Engineering</i> , 2021, 87, 353-357.	0.0	1
548	A New Conceptual “Cylinder” Framework for Sustainable Bioeconomy Systems and Their Actors. <i>Journal of Agricultural and Environmental Ethics</i> , 2021, 34, 11.	0.9	13
549	Prevailing theoretical approaches predicting sustainable business models: a systematic review. <i>International Journal of Productivity and Performance Management</i> , 2022, 71, 790-813.	2.2	26
550	Sustainable economic development in higher education institutions: A global analysis within the SDGs framework. <i>Journal of Cleaner Production</i> , 2021, 294, 126133.	4.6	76
551	Future-Proofing Capitalism: The Paradox of the Circular Economy for Plastics. <i>Global Environmental Politics</i> , 2021, 21, 121-142.	1.7	66
552	Methodology to assess the circularity in building construction and refurbishment activities. <i>Resources, Conservation & Recycling Advances</i> , 2021, 12, 200051.	1.1	10
553	Environmental Justice and Circular Economy: Analyzing Justice for Waste Pickers in Upcoming Circular Economy in Fortaleza, Brazil. <i>Circular Economy and Sustainability</i> , 2021, 1, 815-834.	3.3	10
554	Enhancing the circular and modified linear economy: The importance of blockchain for developing economies. <i>Resources, Conservation and Recycling</i> , 2021, 168, 105468.	5.3	33
555	Analysis of Islamic moral principles for sustainable economic development in developing society. <i>International Journal of Islamic and Middle Eastern Finance and Management</i> , 2021, 14, 982-999.	1.3	4

#	ARTICLE	IF	CITATIONS
556	Innovative recycling or extended use? Comparing the global warming potential of different ownership and end-of-life scenarios for textiles. <i>Environmental Research Letters</i> , 2021, 16, 054069.	2.2	39
557	Big data-enabled large-scale group decision making for circular economy: An emerging market context. <i>Technological Forecasting and Social Change</i> , 2021, 166, 120607.	6.2	56
558	How can the waste management sector contribute to overcoming barriers to the circular economy?. <i>Sustainable Development</i> , 2021, 29, 1062-1071.	6.9	8
559	Circularity as Alterity? Untangling Circuits of Value in the Social Enterpriseâ€”Led Local Development of the Circular Economy. <i>Economic Geography</i> , 2021, 97, 257-283.	2.1	22
560	A Qualitative-Based Study on Barriers to Change from Linear Business Model to Circular Economy Model in Built Environmentâ€”Evidence from Bangladesh. <i>Circular Economy and Sustainability</i> , 2021, 1, 799-813.	3.3	3
561	Towards Circular Economyâ€”A Comparative Analysis of the Countries of the European Union. <i>Resources</i> , 2021, 10, 49.	1.6	34
562	COVID-19 as an entrepreneurship, innovation, digitization and digitalization accelerator: Spanish Internet domains registration analysis. <i>British Food Journal</i> , 2021, 123, 3358-3390.	1.6	25
563	Circular waste management of electric vehicle batteries: Legal and technical perspectives from the EU and the UK post Brexit. <i>International Journal of Thermofluids</i> , 2021, 10, 100078.	4.0	25
564	Overcoming the business model transformation dilemma: exploring market shaping and stabilizing strategies in incumbent firms. <i>Journal of Business and Industrial Marketing</i> , 2021, 36, 66-77.	1.8	5
565	Natural based polyurethane matrix composites reinforced with bamboo fiber waste for use as oriented strand board. <i>Journal of Materials Research and Technology</i> , 2021, 12, 2317-2324.	2.6	24
566	The future of non-financial businesses reporting: Learning from the Covid-19 pandemic. <i>Corporate Social Responsibility and Environmental Management</i> , 2021, 28, 1231-1240.	5.0	45
567	A review of the circularity gap in the construction industry through scientometric analysis. <i>Journal of Cleaner Production</i> , 2021, 298, 126870.	4.6	54
568	Sustainable third-party reverse logistics provider selection to promote circular economy using new uncertain interval-valued intuitionistic fuzzy-projection model. <i>Journal of Enterprise Information Management</i> , 2022, 35, 955-987.	4.4	25
569	Towards Sustainable Soil Stabilization in Peatlands: Secondary Raw Materials as an Alternative. <i>Sustainability</i> , 2021, 13, 6726.	1.6	32
570	Implications for Sustainability of the Joint Application of Bioeconomy and Circular Economy: A Worldwide Trend Study. <i>Sustainability</i> , 2021, 13, 7182.	1.6	34
571	A Typological Classification for Assessing Farm Sustainability in the Italian Bovine Dairy Sector. <i>Sustainability</i> , 2021, 13, 7097.	1.6	13
572	A Call for a Socially Restorative Circular Economy: Waste Pickers in the Recycled Plastics Supply Chain. <i>Circular Economy and Sustainability</i> , 2021, 1, 761-782.	3.3	35
573	Drivers to implement the circular economy in born-sustainable business models: a case study in the fashion industry. <i>REGE Revista De GestÃ£o</i> , 2021, 28, 223-240.	1.0	22

#	ARTICLE	IF	CITATIONS
574	Do business ethics really matter?. Business Ethics, Environment and Responsibility, 2021, 30, 245-247.	1.6	1
575	Integration of Digital Economy and Circular Economy: Current Status and Future Directions. Sustainability, 2021, 13, 7217.	1.6	38
576	Utilization of Polymer Concrete Composites for a Circular Economy: A Comparative Review for Assessment of Recycling and Waste Utilization. Polymers, 2021, 13, 2135.	2.0	18
578	Circular Economy and Sustainability in the Fresh Fruit Supply Chain: A Study across Brazil and the UK. Latin American Business Review, 2021, 22, 393-421.	1.0	8
579	A circular economy model for fossil fuel sustainable decisions based on MADM techniques. Economic Research-Ekonomika Istrazivanja, 2022, 35, 564-582.	2.6	10
580	Exploring the circularity potential regarding the multiple use of residual material. Clean Technologies and Environmental Policy, 2021, 23, 2025-2036.	2.1	5
581	Selection and framing of briefs for educational circular design projects. International Journal of Sustainability in Higher Education, 2021, 22, 1125-1144.	1.6	1
582	Importance of Relational Database Approach to Achieve Circular Economy. Bilgi Teknolojileri ve İletişim Kurumu Dergisi, 0, , .	0.0	0
583	Circular economy as a driver to sustainable businesses. Cleaner Environmental Systems, 2021, 2, 100006.	2.2	78
584	Circular Economy in Basic Supply: Framing the Approach for the Water and Food Sectors of the Gulf Cooperation Council Countries. Sustainable Production and Consumption, 2021, 27, 1273-1285.	5.7	29
585	Sustainable space for a sustainable Earth? Circular economy insights from the space sector. Journal of Environmental Management, 2021, 289, 112511.	3.8	12
586	The Main Research Characteristics of the Development of the Concept of the Circular Economy Concept: A Global Analysis and the Future Agenda. Frontiers in Environmental Science, 2021, 9, .	1.5	18
587	Principles for a sustainable circular economy. Sustainable Production and Consumption, 2021, 27, 1437-1457.	5.7	376
588	Big data analytics capability and decision-making: The role of data-driven insight on circular economy performance. Technological Forecasting and Social Change, 2021, 168, 120766.	6.2	152
589	Moving from Niche to Norm: Lessons from Food Waste Initiatives. Sustainability, 2021, 13, 7667.	1.6	12
590	Circular economy engagement: Altruism, status, and cultural orientation as drivers for sustainable consumption. Sustainable Production and Consumption, 2021, 27, 523-533.	5.7	57
591	A triple bottom line examination of product cannibalisation and remanufacturing: A review and research agenda. Sustainable Production and Consumption, 2021, 27, 958-974.	5.7	25
592	A Service-Learning Based Computers Reuse Program. Sustainability, 2021, 13, 7785.	1.6	5

#	ARTICLE	IF	CITATIONS
593	Inhibitors to circular economy practices in the leather industry using an integrated approach: Implications for sustainable development goals in emerging economies. <i>Sustainable Production and Consumption</i> , 2021, 27, 1554-1568.	5.7	68
594	O sistema de Economia Circular e a Agenda 2030: an�lise da evolu�o em Portugal. <i>E3</i> , 2021, 7, 097-124.	0.1	2
595	Assessing and managing the impact of COVID-19: a study of six European cities participating in a circular economy project. <i>Accounting, Auditing and Accountability Journal</i> , 2022, 35, 97-107.	2.6	10
596	Enablers and Barriers for Circular Business Models: an empirical analysis in the Italian automotive industry. <i>Sustainable Production and Consumption</i> , 2021, 27, 551-566.	5.7	66
597	Filmes biodegrad�veis e agentes de refor�o vegetais: Um enfoque em estudos brasileiros sob a �tica da economia circular. <i>Research, Society and Development</i> , 2021, 10, e49210918278.	0.0	0
598	Understanding the effect of market orientation on circular economy practices: The mediating role of closed-loop orientation in German SMEs. <i>Business Strategy and the Environment</i> , 2021, 30, 4171-4187.	8.5	28
599	Circular Bioeconomy Concepts�A Perspective. <i>Frontiers in Sustainability</i> , 2021, 2, .	1.3	88
600	Upcycling of Wastewater Sludge Incineration Ash as a 3D Printing Technology Resource. <i>Frontiers in Sustainability</i> , 2021, 2, .	1.3	3
601	Assessing the social sustainability of circular economy practices: Industry perspectives from Italy and the Netherlands. <i>Sustainable Production and Consumption</i> , 2021, 27, 831-844.	5.7	86
602	Transitioning Responsibly Toward a Circular Bioeconomy: Using Stakeholder Workshops to Reveal Market Dependencies. <i>Journal of Agricultural and Environmental Ethics</i> , 2021, 34, 1.	0.9	4
603	Stakeholder Influence on Adoption of Circular Economy Principles: Measuring Implications for Satisfaction and Green Legitimacy. <i>Circular Economy and Sustainability</i> , 2022, 2, 91-111.	3.3	18
604	An Innovative Strategy Allowing a Holistic System Change towards Circular Economy within Supply-Chains. <i>Energies</i> , 2021, 14, 4375.	1.6	9
605	Regulatory Elements on the Circular Economy: Driving into the Agri-Food System. <i>Sustainability</i> , 2021, 13, 8350.	1.6	24
606	Circular economy, degrowth and green growth as pathways for research on sustainable development goals: A global analysis and future agenda. <i>Ecological Economics</i> , 2021, 185, 107050.	2.9	151
607	European Green Deal � the way to Circular Public Procurement. <i>ERA Forum</i> , 2021, 22, 523-539.	1.1	12
608	Core Elements towards Circularity: Evidence from the European Countries. <i>Sustainability</i> , 2021, 13, 8742.	1.6	3
609	Critiques of the circular economy. <i>Journal of Industrial Ecology</i> , 2022, 26, 421-432.	2.8	260
610	A Critical Review of EU Key Indicators for the Transition to the Circular Economy. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 8840.	1.2	31

#	ARTICLE	IF	CITATIONS
611	The Role of Higher Education Institutions in the Implementation of Circular Economy in Latin America. Sustainability, 2021, 13, 9805.	1.6	29
612	Local governmentsâ€™ perspective on implementing the circular economy: A framework for future solutions. Journal of Cleaner Production, 2021, 310, 127340.	4.6	51
613	Industrial Performance: An Evolution Incorporating Ethics in the Context of Industry 4.0. Sustainability, 2021, 13, 9209.	1.6	18
614	Enablers and barriers to circular supply chain management: a decision-support tool in soft wheat bread production. Journal of Enterprise Information Management, 2022, 35, 796-816.	4.4	13
615	Revealing the circularities in farmersâ€™ market networked infrastructure of Western Anatolia. European Planning Studies, 0, , 1-22.	1.6	0
616	Circular economy-induced global employment shifts in apparel value chains: Job reduction in apparel production activities, job growth in reuse and recycling activities. Resources, Conservation and Recycling, 2021, 171, 105621.	5.3	57
617	Social and economic determinants of materials recycling and circularity in Europe: an empirical investigation. Annals of Regional Science, 2022, 68, 263-281.	1.0	17
618	Designing and testing a new sustainable business model tool for multi-actor, multi-level, circular, and collaborative contexts. Journal of Cleaner Production, 2021, 309, 127209.	4.6	24
619	Analysis of the Scientific Evolution of the Circular Economy Applied to Construction and Demolition Waste. Sustainability, 2021, 13, 9416.	1.6	11
620	Circular and Lean Food Supply Chains. , 0, , .		0
621	Mealworm (Tenebrio molitor): Potential and Challenges to Promote Circular Economy. Animals, 2021, 11, 2568.	1.0	28
622	The effects of circular economy initiative implementation on business performance: the moderating role of organizational culture. Social Responsibility Journal, 2022, 18, 1311-1341.	1.6	21
623	Sustainable Development Goals and healthy foods: perspective from the food system. British Food Journal, 2022, 124, 1081-1102.	1.6	20
624	Circular economy: a conceptual model to measure readiness for manufacturing SMEs. Benchmarking, 2022, 29, 1362-1390.	2.9	11
626	Mining the Built Environment: Telling the Story of Urban Mining. Buildings, 2021, 11, 388.	1.4	15
627	Sustainable Production and Consumption of Food. Mise-en-Place Circular Economy Policies and Waste Management Practices in Tourism Cities. Sustainability, 2021, 13, 9986.	1.6	27
628	Broadband dielectric response of silk Fibroin/BaTiO ₃ composites: Influence of nanoparticle size and concentration. Composites Science and Technology, 2021, 213, 108927.	3.8	10
629	Mapping and assessing indicator-based frameworks for monitoring circular economy development at the city-level. Sustainable Cities and Society, 2021, 75, 103378.	5.1	36

#	ARTICLE	IF	CITATIONS
630	A systematic literature review exploring uncertainty management and sustainability outcomes in circular supply chains. <i>International Journal of Production Research</i> , 2022, 60, 6013-6046.	4.9	43
631	Circular economy: advancement of European Union countries. <i>Environmental Sciences Europe</i> , 2021, 33, .	2.6	67
632	Life cycle assessment and circularity indicators. <i>International Journal of Life Cycle Assessment</i> , 2021, 26, 1937-1942.	2.2	55
633	Conceptualizing the Transnational Regulation of Plastics: Moving Towards a Preventative and Just Agenda for Plastics. <i>Transnational Environmental Law</i> , 0, , 1-31.	0.7	3
634	Uma DÃ©cada de Estudos sobre Economia Circular: TendÃªncias e ReflexÃµes AtravÃ©s de AnÃ¡lise BibliomÃ©trica Internacional. <i>Internext</i> , 2021, 16, 289-305.	0.0	1
635	Circular agri-food systems: A governance perspective for the analysis of sustainable agri-food value chains. <i>Technological Forecasting and Social Change</i> , 2021, 170, 120878.	6.2	26
636	Circularities in territories: opportunities & challenges. <i>European Planning Studies</i> , 2022, 30, 1183-1191.	1.6	17
637	BioEnPro4TO: advanced indoor and vertical farm models in circular economy, innovative solutions for sustainable urban farming. <i>Acta Horticulturae</i> , 2021, , 229-234.	0.1	1
638	Unraveling how the concept of circularity relates to sustainability: An indicator-based meta-analysis applied at the urban scale. <i>Journal of Cleaner Production</i> , 2021, 315, 128070.	4.6	12
639	Conceptualizing and enabling circular economy through integrated thinking. <i>Corporate Social Responsibility and Environmental Management</i> , 2022, 29, 448-468.	5.0	28
640	Use of Vermicompost from Sugar Beet Pulp in Cultivation of Peas (<i>Pisum sativum</i> L.). <i>Agriculture (Switzerland)</i> , 2021, 11, 919.	1.4	6
641	Circular economy supply network management: A complex adaptive system. <i>International Journal of Production Economics</i> , 2022, 243, 108317.	5.1	28
642	Urban nexus and transformative pathways towards a resilient Gauteng City-Region, South Africa. <i>Cities</i> , 2021, 116, 103266.	2.7	22
643	Leveraging blockchain technology for circularity in agricultural supply chains: evidence from a fast-growing economy. <i>Journal of Enterprise Information Management</i> , 2021, , .	4.4	19
644	Organisational identity and circular economy: Are inter and intra organisational learning, lean management and zero waste practices worth pursuing?. <i>Sustainable Production and Consumption</i> , 2021, 28, 648-662.	5.7	51
645	Integrating the green economy, circular economy and bioeconomy in a strategic sustainability framework. <i>Ecological Economics</i> , 2021, 188, 107143.	2.9	120
646	Economic assessment of nature-based solutions as enablers of circularity in water systems. <i>Science of the Total Environment</i> , 2021, 792, 148267.	3.9	14
647	Prospective evaluation of circular economy practices within plastic packaging value chain through optimization of life cycle impacts and circularity. <i>Resources, Conservation and Recycling</i> , 2021, 173, 105691.	5.3	28

#	ARTICLE	IF	CITATIONS
648	An investigation of academic perspectives on the "circular economy"™ using text mining and a Delphi study. <i>Journal of Cleaner Production</i> , 2021, 319, 128574.	4.6	13
649	A conceptual merging of circular economy, degrowth and conviviality design approaches applied to renewable energy technology. <i>Journal of Cleaner Production</i> , 2021, 319, 128549.	4.6	15
650	Mapping the social dimension of the circular economy. <i>Journal of Cleaner Production</i> , 2021, 321, 128960.	4.6	117
651	Circular supply chain governance: A qualitative-empirical study of the European polyurethane industry to facilitate functional circular supply chain management. <i>Journal of Cleaner Production</i> , 2021, 317, 128445.	4.6	30
652	An introduction to circular economy and sustainability: Some existing lessons and future directions. <i>Sustainable Production and Consumption</i> , 2021, 28, 600-609.	5.7	69
653	Internet of Things (IoT) adoption barriers for the circular economy using Pythagorean fuzzy SWARA-CoCoSo decision-making approach in the manufacturing sector. <i>Technological Forecasting and Social Change</i> , 2021, 171, 120951.	6.2	62
654	Beyond "Lean" production: A multi-level approach for achieving circularity in a lean manufacturing context. <i>Journal of Cleaner Production</i> , 2021, 318, 128531.	4.6	29
655	Tackling the "last mile" problem in renovation waste management: A case study in China. <i>Science of the Total Environment</i> , 2021, 790, 148261.	3.9	23
656	Integration of the circular economy paradigm under the just and safe operating space narrative: Twelve operational principles based on circularity, sustainability and resilience. <i>Journal of Cleaner Production</i> , 2021, 322, 129071.	4.6	31
657	A post-pandemic sustainable scenario: What actions can be pursued to increase the raw materials availability?. <i>Environmental Research</i> , 2021, 202, 111681.	3.7	23
658	Soil functional assessment under biochar, organic amendments and fertilizers applications in small-scale terrestrial ecosystem models. <i>Applied Soil Ecology</i> , 2021, 168, 104157.	2.1	5
659	Determinants of the transition towards circular economy in SMEs: A sustainable supply chain management perspective. <i>International Journal of Production Economics</i> , 2021, 242, 108297.	5.1	87
660	The contribution of material circularity to sustainability"Recycling and reuse of textiles. <i>Current Opinion in Green and Sustainable Chemistry</i> , 2021, 32, 100535.	3.2	26
661	A conceptual and empirical study into the process and emerging patterns enabling the transition to a circular economy: Evidence from the Dutch dairy sector. , 2022, , 507-522.		3
662	The role of collaborative leadership in the circular economy. , 2022, , 535-544.		0
663	Circular economy and urbanism: A sustainable approach to the growth of cities. , 2022, , 347-367.		0
664	Practicing Circular Economy in India. <i>Advances in Finance, Accounting, and Economics</i> , 2022, , 179-196.	0.3	1
665	The circular economy in literature and practice. , 2021, , 19-32.		0

#	ARTICLE	IF	CITATIONS
666	Defining the CE: A Review of Definitions, Taxonomies and Classifications. Green Energy and Technology, 2021, , 41-71.	0.4	0
667	Integration of sustainable development and business development as a dominant basis of the circular economy model: theoretical aspect. Journal of Economics and International Relations, 2021, , .	0.2	2
668	Circular Economy Metrics for the Photo-High-p,T Continuous Multistep Synthesis of Vitamin D ₃ . ACS Sustainable Chemistry and Engineering, 2021, 9, 1867-1879.	3.2	11
669	Circular Economy in Agri-Food Sector: Food Waste Management Perspective. Environmental Footprints and Eco-design of Products and Processes, 2021, , 55-75.	0.7	3
670	The Potential of Selected Agri-Food Loss and Waste to Contribute to a Circular Economy: Applications in the Food, Cosmetic and Pharmaceutical Industries. Molecules, 2021, 26, 515.	1.7	153
671	On Remanufacturing Readiness Level - An introduction to a Remometerâ„¢. Procedia CIRP, 2021, 98, 91-96.	1.0	2
673	Sustainable Coated Nanostructures Based on Alginate and Electrospun Collagen Loaded with Antimicrobial Agents. Coatings, 2021, 11, 121.	1.2	4
674	Circular Business Models and Circular Agriculture: Perceptions and Practices of Dutch Farmers. Sustainability, 2021, 13, 1282.	1.6	23
675	The role of banks in the circular economy. SSRN Electronic Journal, 0, , .	0.4	6
676	Circular Economy and Climate Change in Developing Economies. Advances in Business Information Systems and Analytics Book Series, 2021, , 225-238.	0.3	1
678	Insights from Circular Economy Literature: A Review of Extant Definitions and Unravelling Paths to Future Research. Sustainability, 2021, 13, 859.	1.6	128
679	Circular Economy Based on Residue Valorization. Green Energy and Technology, 2020, , 1-5.	0.4	2
680	Circularity in the Built Environment: A Focus on India. World Sustainability Series, 2020, , 739-755.	0.3	3
681	Digitally Enabled Sharing and the Circular Economy: Towards a Framework for Sustainability Assessment. Progress in IS, 2020, , 105-116.	0.5	7
682	Innovative and Sustainable Food Business Models. Contributions To Management Science, 2020, , 189-221.	0.4	12
683	Relating Industrial Symbiosis and Circular Economy to the Sustainable Development Debate. Strategies for Sustainability, 2020, , 1-25.	0.2	13
684	Innovation in the Food Industry: A Comparison Between New and Traditional Categories of Foodstuffs. SpringerBriefs in Food, Health and Nutrition, 2019, , 23-39.	0.5	1
685	Progress from Blue to the Green World: Multilevel Governance for Pollution Prevention Planning and Sustainability. , 2020, , 1-22.		34

#	ARTICLE	IF	CITATIONS
686	Industrial Ecology in Support of Sustainable Development Goals. Encyclopedia of the UN Sustainable Development Goals, 2020, , 1-12.	0.0	5
687	Circular Economy: Enabling the Transition towards Sustainable Consumption and Production. Encyclopedia of the UN Sustainable Development Goals, 2019, , 1-12.	0.0	1
688	Industrial Ecology in Support of Sustainable Development Goals. Encyclopedia of the UN Sustainable Development Goals, 2020, , 370-380.	0.0	23
689	Circular Economy: Enabling the Transition Towards Sustainable Consumption and Production. Encyclopedia of the UN Sustainable Development Goals, 2020, , 78-89.	0.0	2
690	A Literature Analysis of Definitions for a Circular Economy. Ecoproduction, 2020, , 19-34.	0.8	14
691	Ecodesign and the Circular Economy: Conflicting Policies in Europe. Sustainable Production, Life Cycle Engineering and Management, 2021, , 187-198.	0.2	5
692	Industrial Symbiosis for Circular Economy: A Possible Scenario in Norway. , 2021, , 95-106.		2
693	Applying Sustainable Logistics in Industry 4.0 Era. Lecture Notes in Mechanical Engineering, 2021, , 222-234.	0.3	12
694	Environmental assessment of viticulture waste valorisation through composting as a biofertilisation strategy for cereal and fruit crops. Environmental Pollution, 2020, 264, 114794.	3.7	35
695	Sharing for a circular economy? an analysis of digital sharing platforms™ principles and business models. Journal of Cleaner Production, 2020, 269, 122327.	4.6	66
696	Hydrometallurgical recycling of palladium and platinum from exhausted diesel oxidation catalysts. Separation and Purification Technology, 2020, 248, 117029.	3.9	45
697	Nature inspired supply chain solutions: definitions, analogies, and future research directions. International Journal of Production Research, 2020, 58, 4689-4715.	4.9	27
698	Saving resources and the climate? A systematic review of the circular economy and its mitigation potential. Environmental Research Letters, 2020, 15, 123001.	2.2	51
699	Do blockchain and circular economy practices improve post COVID-19 supply chains? A resource-based and resource dependence perspective. Industrial Management and Data Systems, 2020, 121, 333-363.	2.2	137
700	The circular economy and the implied terms of contract in English sales law. Journal of Property, Planning and Environmental Law, 2021, 13, 31-45.	2.2	1
701	A framework for the adoption of green business models in the Ghanaian construction industry. Smart and Sustainable Built Environment, 2021, 10, 536-553.	2.2	13
702	Restorative and regenerative: Exploring the concepts in the circular economy. Journal of Industrial Ecology, 2020, 24, 763-773.	2.8	157
703	Assessing the impacts of Circular Economy: a framework and an application to the washing machine industry. International Journal of Management and Decision Making, 2019, 18, 1.	0.1	3

#	ARTICLE	IF	CITATIONS
704	Attitudes of Young European Consumers Toward Recycling Campaigns of Textile Companies. <i>Autex Research Journal</i> , 2019, 19, 394-399.	0.6	18
705	NEW INDUSTRIAL BUSINESS MODELS: FROM LINEAR TO CIRCULAR ECONOMY APPROACH. <i>Trakia Journal of Sciences</i> , 2019, 17, 511-523.	0.0	5
706	The zero waste concept from young consumers's™ perspective. Does gender matter?. <i>Annales Universitatis Mariae Curie-Skłodowska Sectio H Oeconomia</i> , 2019, 53, 7.	0.2	5
707	The circular economy in the face of modern world challenges. <i>European Journal of Service Management</i> , 2018, 28, 257-262.	0.0	2
708	Hyper-Consumption to Circular Economy in the United Arab Emirates: Discarding the Disposable and Cherishing the Valuable. <i>SocioEconomic Challenges</i> , 2020, 4, 33-45.	0.4	4
709	The Circular Economy at a Crossroad: Technocratic Eco-Modernism or Convivial Technology for Social Revolution?. <i>SSRN Electronic Journal</i> , 0, , .	0.4	4
710	Rumo À Economia Circular: Sinergia Existente entre as Definições Conceituais Correlatas e Apropriação para a Literatura Brasileira. <i>Revista Eletrônica De Ciência Administrativa</i> , 2019, 18, 35-62.	0.1	17
711	Eco-innovation and Circular Business Models as drivers for a circular economy. <i>Contaduria Y Administracion</i> , 2018, 64, 64.	0.2	49
712	Adoption of Circular Economy concepts and practices by Portuguese Citizens and Companies. <i>Proceedings of the International Conference on Business Excellence</i> , 2018, 12, 374-385.	0.1	5
713	IN THE SEARCH FOR EFFECTIVE WASTE POLICY: ALIGNMENT OF UK WASTE STRATEGY WITH THE CIRCULAR ECONOMY. <i>Detritus</i> , 2018, In Press, 1.	0.4	3
714	Business model experimentation for circularity: Driving sustainability in a large international clothing retailer. <i>Economics and Policy of Energy and the Environment</i> , 2017, , 85-122.	0.1	43
715	Food sharing: Making sense between new business models and responsible social initiatives for food waste prevention. <i>Economics and Policy of Energy and the Environment</i> , 2017, , 123-134.	0.1	20
716	Consumer behaviours and attitudes towards a circular economy: Knowledge and culture as determinants in a four-market analysis. <i>Economics and Policy of Energy and the Environment</i> , 2017, , 135-169.	0.1	3
717	Circular economy: Implementing a small-scale project in a rural area. <i>Economics and Policy of Energy and the Environment</i> , 2017, , 191-217.	0.1	1
718	Territorial competition and circular economy. <i>Rivista Di Studi Sulla Sostenibilita</i> , 2017, , 31-42.	0.1	1
719	The circular economy: A broader perspective for rural areas. <i>Rivista Di Studi Sulla Sostenibilita</i> , 2018, , 87-105.	0.1	4
720	Innovation strategies geared toward the circular economy: A case study of the organic olive-oil industry. <i>Rivista Di Studi Sulla Sostenibilita</i> , 2018, , 137-158.	0.1	16
721	Application of circular economy principles to New Zealand pastoral farming systems. <i>Journal of New Zealand Grasslands</i> , 0, 82, 53-59.	0.0	8

#	ARTICLE	IF	CITATIONS
722	Water-Energy-Nutrients Synergies in the Agrifood Sector: A Circular Economy Framework. <i>Energies</i> , 2021, 14, 159.	1.6	43
723	Circular Economy in China: Translating Principles into Practice. <i>Sustainability</i> , 2020, 12, 832.	1.6	49
724	PERÄ–JIMAS PRIE Å½IEDINÄ–S EKONOMIKOS: STABDANÄCEIÄ² IR SKATINANÄCEIÄ² VEIKSNIÄ² SÄ„VEIKA MIKRO-, MEZO- IR MAKROLYGMENIMIS / TRANSITION TO CIRCULAR ECONOMY: BARRIERS AND DRIVERS INTERACTION AT MICRO, MESO AND MACRO LEVELS. <i>Science: Future of Lithuania</i> , 2019, 11, 1-12.	0.0	5
725	Circular Supply Chain and Business Model in Apparel Industry. <i>Advances in Finance, Accounting, and Economics</i> , 2019, , 66-83.	0.3	4
726	Circular Economy for India. <i>Advances in Finance, Accounting, and Economics</i> , 2019, , 272-298.	0.3	6
727	A Circular Economy Perspective for Dairy Supply Chains. <i>Advances in Logistics, Operations, and Management Science Book Series</i> , 2020, , 73-93.	0.3	1
728	Circular Economy in Energizing Smart Cities. <i>Advances in Business Strategy and Competitive Advantage Book Series</i> , 2020, , 251-269.	0.2	12
729	Circular Economy and Relationship-Based View. <i>Symphonya Emerging Issues in Management</i> , 2020, , 149.	0.2	3
730	Circular Innovation Processes from an Absorptive Capacity Perspective: The Case of Cradle to Cradle. <i>Proceedings - Academy of Management</i> , 2018, 2018, 16814.	0.0	6
731	Analysis of the relationship between attitudinal factors and the intention to purchase remanufactured products. <i>Revista De AdministraÃ§Ã£o Da UFSM</i> , 0, 13, 1154-1174.	0.1	2
732	Sustainability of the economic model of contemporary economy. <i>Odrzivi Razvoj</i> , 2020, 2, 7-13.	2.4	9
733	Exploring the Relationship between Sustainability, Resilience, and Purpose in the Context of Corporations: A Comprehensive Literature Review. <i>SSRN Electronic Journal</i> , 0, , .	0.4	3
734	Circular Economics and Thermochemical Conversion of Solid Waste. <i>Visnyk of Vinnytsia Politechnical Institute</i> , 2021, 157, 7-19.	0.0	0
735	Circular Economy Policy of Bike Industry- Exploring the Optimal ETO Component under Imperfect Production Processes System. , 2021, , .		1
736	Economia circular. <i>Revista ProduÃ§Ã£o Online</i> , 2021, 21, 951-972.	0.1	2
737	How can firms access bank finance for circular business model innovation?. <i>Business Strategy and the Environment</i> , 2021, 30, 2773-2795.	8.5	22
738	Blockchain as a Service: A Holistic Approach to Traceability in the Circular Economy. <i>Environmental Footprints and Eco-design of Products and Processes</i> , 2022, , 119-133.	0.7	5
739	Modelling interactions of select enablers of Lean Six-Sigma considering sustainability implications: an integrated circular economy and Industry 4.0 perspective. <i>Production Planning and Control</i> , 2023, 34, 1020-1036.	5.8	17

#	ARTICLE	IF	CITATIONS
740	Industry 4.0-based dynamic Social Organizational Life Cycle Assessment to target the social circular economy in manufacturing. <i>Journal of Cleaner Production</i> , 2021, 327, 129439.	4.6	34
741	Application of Industry 4.0 tools to empower circular economy and achieving sustainability in supply chain operations. <i>Production Planning and Control</i> , 2023, 34, 918-940.	5.8	17
742	Integrating product design and supply chain management for a circular economy. <i>Production Planning and Control</i> , 2023, 34, 1097-1113.	5.8	31
743	Circular economy infrastructure: Why we need track and trace for reusable packaging. <i>Sustainable Production and Consumption</i> , 2022, 29, 249-258.	5.7	27
744	A model of circular economy in the relationship with sustainable development, recycling, and life cycle: Bibliometric analysis. <i>International Journal of Business Ecosystem and Strategy</i> (2687-2293), 2021, 3, 38-49.	0.1	1
745	Applications of emerging technologies in logistics sector for achieving circular economy goals during COVID 19 pandemic: analysis of critical success factors. <i>International Journal of Logistics Research and Applications</i> , 2024, 27, 451-472.	5.6	26
746	The Dutch Green Deals Policy and Its Applicability to Circular Economy Policies. <i>Sustainability</i> , 2021, 13, 11683.	1.6	15
747	Adoption of circular economy: data-driven strategies based on empirical evidence from indian consumers. <i>Journal of Strategic Marketing</i> , 0, , 1-19.	3.7	1
748	Multiple-Criteria Decision Analysis Using TOPSIS and WSA Method for Quality of Life: The Case of Slovakia Regions. <i>Mathematics</i> , 2021, 9, 2440.	1.1	3
749	Features of the Higher Education for the Circular Economy: The Case of Italy. <i>Sustainability</i> , 2021, 13, 11338.	1.6	19
750	Sustainable food supply chains: overcoming key challenges through digital technologies. <i>International Journal of Productivity and Performance Management</i> , 2022, 71, 981-1003.	2.2	20
751	Exploring Barriers for Circularity in the EU Furniture Industry. <i>Sustainability</i> , 2021, 13, 11072.	1.6	8
752	Circular economyâ€”A way forward to Sustainable Development: Identifying Conceptual Overlaps and Contingency Factors at the Microlevel. <i>Sustainable Development</i> , 2022, 30, 771-783.	6.9	11
753	Sustainable entrepreneurship education for circular economy: emerging perspectives in Europe. <i>International Journal of Entrepreneurial Behaviour and Research</i> , 2021, 27, 2096-2124.	2.3	26
754	Progress and trends in integrating Industry 4.0 within Circular Economy: A comprehensive literature review and future research propositions. <i>Business Strategy and the Environment</i> , 2022, 31, 559-579.	8.5	52
755	The way towards food sustainability: some insights for pasta supply chain. <i>Economia Politica</i> , 2023, 40, 679-702.	1.2	3
756	Antecedents of absorptive capacity in the development of circular economy business models of small and medium enterprises. <i>Business Strategy and the Environment</i> , 2022, 31, 532-544.	8.5	38
757	Adaptive re-use of urban cultural resources: Contours of circular city planning. <i>City, Culture and Society</i> , 2021, 26, 100416.	1.1	16

#	ARTICLE	IF	CITATIONS
758	Smart District and Circular Economy: The Role of ICT Solutions in Promoting Circular Cities. Sustainability, 2021, 13, 11732.	1.6	4
759	Does buyers' financial slack promote or inhibit suppliers' circular economy performance?. Industrial Marketing Management, 2021, 99, 111-122.	3.7	13
760	Improved solutions for shared value creation and maximization from used clothes: Streamlined structure of clothing consumption system and a framework of closed loop hybrid business model. Cleaner and Responsible Consumption, 2021, 3, 100039.	1.6	3
761	Explore potential barriers of applying circular economy in construction and demolition waste recycling. Journal of Cleaner Production, 2021, 326, 129400.	4.6	52
762	Society and materials: an interpretation of the subject in the light of sociology and gender. Materiaux Et Techniques, 2017, 105, 513.	0.3	3
763	Teaching Circular Economy: Overcoming the Challenge of Green-washing. , 2018, , 1-25.		5
765	Teaching Circular Economy. , 2018, , 809-833.		5
766	Financial position and credit rating of companies in circular economy in Serbia. Industrija, 2018, 46, 77-98.	0.3	1
767	MOBILITY AND COLLATERAL EFFECTS ON CITY HERITAGE IN AGUASCALIENTES, MEXICO. WIT Transactions on the Built Environment, 2018, , .	0.0	1
768	Servitization meets sustainability. Future Studies Research Journal: Trends and Strategies, 2018, 10, 358-364.	0.2	2
769	2. Beyond technocratic management in the food chain – towards a new responsible professionalism in the Anthropocene. , 2018, , .		0
770	Intelligente autrement: de la «Smart city» à la «Fab city». Émergence d'un modèle alternatif de ville «intelligente» et logiques de reconfiguration du collectif urbain. Métropoles, 2018, , .	0.1	4
771	Major European retailers and the circular economy. Geography, 2018, 103, 162-166.	0.2	0
772	Typologies of Sustainable Business. Encyclopedia of the UN Sustainable Development Goals, 2019, , 1-12.	0.0	0
773	FORMATION OF THE DEVELOPMENT CONCEPT OF THE ECOLOGICAL AND ECONOMIC CYCLE OF THE PROCESSING INDUSTRY OF UKRAINE. Market Infrastructure, 2019, , .	0.0	0
774	Sustainable Business Strategies. Encyclopedia of the UN Sustainable Development Goals, 2019, , 1-11.	0.0	3
775	Circular Economy Framework in Recycling Company: Exploratory study. , 0, , .		1
777	Circular Economy and Urban Mining: Resource Efficiency in the Construction Sector for Sustainable Cities. Encyclopedia of the UN Sustainable Development Goals, 2019, , 1-13.	0.0	2

#	ARTICLE	IF	CITATIONS
778	Strategic guidelines for the development of bioenergy potential of agricultural enterprises in the transition to a circular economy. <i>Regional Economy</i> , 2019, , 144-151.	0.1	0
779	An Introduction to Sustainable Materials Management. , 2019, , 2831-2869.		1
780	Brexit: Corporate Power Undone?. <i>International Series on Public Policy</i> , 2019, , 223-271.	0.1	0
781	The antecedents of corporate social and environmental responsibility discourse in Pakistan: Multiple theoretical perspectives. , 2020, , .		3
782	Contribution of Information Systems to the Circular Economy in the Digital Age. , 2019, , 765-778.		1
783	Turning Finland into a Country of Circular Economy: What Kind of a Process of Change Should We Seek?. <i>Smart Innovation, Systems and Technologies</i> , 2019, , 215-228.	0.5	0
784	Development Strategies for Closing the Loop: The Roles of the Major Economies in the Transition Towards Circular Economy. <i>Smart Innovation, Systems and Technologies</i> , 2019, , 263-279.	0.5	0
785	Green Marketing and Branding. <i>Advances in Finance, Accounting, and Economics</i> , 2019, , 213-229.	0.3	1
786	Informal Recycling Sector (IRS), Contribution to the Achievement of the SDGs, and a Circular Economy. <i>Encyclopedia of the UN Sustainable Development Goals</i> , 2019, , 1-18.	0.0	5
787	A Sustainable Supply Chain Perspective in the Transition to Circular Cities. <i>Greening of Industry Networks Studies</i> , 2019, , 183-204.	0.7	0
788	How Has the Wine Sector Incorporated the Premises of Circular Economy?. <i>Journal of Environmental Science and Engineering B</i> , 2019, 8, .	0.0	0
789	At k Y netiminde D sel Ekonomi Modeli ve D lerin Tasar m na li kin Bir De erlendirme. <i>European Journal of Science and Technology</i> , 0, , 18-27.	0.5	4
790	Is Circular Economy a New Driver to Sustainability?. <i>Springer Proceedings in Business and Economics</i> , 2020, , 1123-1129.	0.3	0
791	Vantagens, barreiras e estrat gias para economia circular: uma abordagem te rica. <i>Exacta</i> , 2019, 17, 238-255.	0.1	1
792	Aligning Circular Economy and Climate Policy in Europe. <i>Encyclopedia of the UN Sustainable Development Goals</i> , 2020, , 10-20.	0.0	0
793	Resource efficiency strategies based on the circular economy. <i>European Journal of Management Issues</i> , 2019, 27, 90-98.	0.1	1
795	Economy and Its Symbiosis with Circularity. <i>IFIP Advances in Information and Communication Technology</i> , 2020, , 599-606.	0.5	0
796	Beyond Emergency Towards Circular Design: Building Low Tech. <i>Innovation, Technology and Knowledge Management</i> , 2020, , 59-86.	0.4	0

#	ARTICLE	IF	CITATIONS
797	SUSTAINABLE DEVELOPMENT ACTION PROGRAM: REVIEW OF GREEN, BLUE AND CIRCULAR ECONOMICS CONCEPTS. VĀsnik SumsĒ1kogo DerĀ34avnogo UnĀ-versitetu, 2020, , 247-257.	0.0	1
798	Circular Economy and Sustainability. <i>Advances in Finance, Accounting, and Economics</i> , 2020, , 31-56.	0.3	1
799	Ecofriendly Composite/Nanocomposite from Discarded Addition and Condensation Polymers. , 2020, , 1-23.		0
800	Economia circular: o caso dos resĀduos da construĀĂo civil cariense. <i>Revista ProduĀĂo Online</i> , 2020, 20, 449-471.	0.1	1
801	The role of Green Public Procurement in Circular Economy policies: An international comparison. <i>Economics and Policy of Energy and the Environment</i> , 2020, , 149-170.	0.1	0
802	AnĀlise das prĀticas de EducaĀĂo Ambiental das cervejarias do Rio Grande do Sul. <i>REMEA - Revista EletrĀnica Do Mestrado Em EducaĀĂo Ambiental</i> , 2020, 37, 9-26.	0.0	2
803	Business Model Innovation for Circular Economy in Fashion Industry: A Startups' Perspective. <i>Frontiers in Sustainability</i> , 2021, 2, .	1.3	7
804	Bioengineered biochar as smart candidate for resource recovery toward circular bio-economy: a review. <i>Bioengineered</i> , 2021, 12, 10269-10301.	1.4	37
805	Circular Economy and the evolution of industrial districts: a supply chain perspective. <i>International Journal of Production Economics</i> , 2022, 243, 108348.	5.1	41
806	Circular Economy and Eco-Industrial Park. , 2022, , 33-59.		2
807	Circular economy and six approaches to improve potassium life cycle for global crop production. <i>Resources Policy</i> , 2021, 74, 102426.	4.2	13
808	Building in Emergency: Low-Tech Driven Innovations. <i>Innovation, Technology and Knowledge Management</i> , 2020, , 1-26.	0.4	0
809	Circular Economy and Urban Mining: Resource Efficiency in the Construction Sector for Sustainable Cities. <i>Encyclopedia of the UN Sustainable Development Goals</i> , 2020, , 68-81.	0.0	0
810	Sustainable Business Strategies. <i>Encyclopedia of the UN Sustainable Development Goals</i> , 2020, , 1-11.	0.0	1
811	Circular economy policy-related national initiatives in Visegrad countries. <i>European Spatial Research and Policy</i> , 2020, 27, 131-154.	0.5	5
812	A MODEL OF CLOSED CIRCUITS FORMING IN A LOGISTICS SYSTEM WITH FEEDBACK. <i>Innovative Technologies and Scientific Solutions for Industries</i> , 2020, .	0.1	1
813	The Role of Urban Manufacturing for a Circular Economy in Cities. <i>Sustainability</i> , 2021, 13, 23.	1.6	28
814	Sustainable Technologies for the Transition of Auditing towards a Circular Economy. <i>Sustainability</i> , 2021, 13, 218.	1.6	14

#	ARTICLE	IF	CITATIONS
815	Le rôle des coopératives dans la diffusion d'une "co-innovation": le cas de l'adoption de films recyclés, par les maraîchers du bassin nantais. Développement Durable Et Territoires, 2020, , .	0.0	1
816	EFEITOS DA COVID-19 NOS COMPORTAMENTOS DE DESCARTE DO CONSUMIDOR E CENÁRIOS DE NEGÓCIOS FUTUROS. Revista Gestão Organizacional, 2020, 14, 294-315.	0.0	2
817	European Manufacturers Towards the Circular Economy. Impact of Meat Consumption on Health and Environmental Sustainability, 2022, , 179-199.	0.4	0
818	Towards a Sustainable Circular Economy. Impact of Meat Consumption on Health and Environmental Sustainability, 2022, , 138-164.	0.4	0
819	Towards Circular Economy Transition "Developing the Innovative Sustainable Practices in Logistics Industry. Ecoproduction, 2020, , 3-18.	0.8	1
820	Guiding Principles of Design for Circular Tourism. Advances in Finance, Accounting, and Economics, 2020, , 11-30.	0.3	1
821	Applicability of Circular Economy in the Hospitality Industry. Advances in Hospitality, Tourism and the Services Industry, 2020, , 290-306.	0.2	1
822	The Circular Economy of Plastics. Advances in Finance, Accounting, and Economics, 2020, , 276-301.	0.3	0
823	Entrepreneurship Development Interventions as a Pragmatic Approach to Political and Economic Restructuring in Nigeria. Advances in Business Strategy and Competitive Advantage Book Series, 2020, , 435-452.	0.2	1
824	A Value for the Non-Valued. Advances in Finance, Accounting, and Economics, 2020, , 49-70.	0.3	1
825	Sustainable Business Model: A Bibliometric Study. E3S Web of Conferences, 2020, 218, 02010.	0.2	2
826	Leadership to Cultivate the Circular Economy. Advances in Business Strategy and Competitive Advantage Book Series, 2020, , 554-565.	0.2	1
827	Informal Recycling Sector (IRS), Contribution to the Achievement of the SDGs, and a Circular Economy. Encyclopedia of the UN Sustainable Development Goals, 2020, , 391-408.	0.0	0
828	A New Concept of Circular Model of Management for Achieving Sustainable Success and Growth. International Journal of Management, Technology, and Social Science, 0, , 1-17.	0.0	2
829	Circularity in Portugal. Advances in Finance, Accounting, and Economics, 2020, , 224-240.	0.3	2
830	European experience in transition to circular economy. Economic Analysis Theory and Practice, 2020, 19, 598-617.	0.1	3
831	CONCEPTUAL AND CATEGORICAL APPARATUS OF THE CONCEPT OF CIRCULAR ECONOMY. Azimut Nauknyh Issledovanij: Ākonomika I Upravlenie, 2021, 10, .	0.1	0
832	The Areas of Impact of the Circular Economy in Passenger Air Transport. Lecture Notes in Networks and Systems, 2022, , 123-132.	0.5	1

#	ARTICLE	IF	CITATIONS
833	Systemic Circular Innovation: Barriers, Windows of Opportunity and An Analysis of Brazil's Apparel Scenario. Fashion Practice, 2023, 15, 6-35.	0.4	3
834	Investment Model of Agricultural Biogas Plants for Individual Farms in Poland. Energies, 2021, 14, 7375.	1.6	15
835	Designing a circular business strategy: 7 years of evolution at a large washing machine manufacturer. Business Strategy and the Environment, 2022, 31, 1030-1041.	8.5	8
836	Model-based analysis of the limits of recycling for its contribution to climate change mitigation. NachhaltigkeitsManagementForum Sustainability Management Forum, 2021, 29, 65-75.	1.3	2
837	Determinant factors of successful social entrepreneurship in the emerging circular economy of Lebanon: exploring the moderating role of NGOs. Journal of Entrepreneurship in Emerging Economies, 2022, 14, 874-901.	1.5	17
838	The Future of Sustainability: Value Co-creation Processes in the Circular Economy. , 2021, , 503-527.		2
840	Implementing Sustainable Entrepreneurial Opportunities through Innovation. , 2020, , 85-116.		0
844	A Study on Assessing a Business Viability for Transition to a Circular Economy. Westcliff International Journal of Applied Research, 2020, 4, 78-94.	0.1	2
845	15. An application of material circularity indicator to agricultural system. , 2020, , .		1
847	Critical Approaches to Circular Economy Research: Time, Space and Evolution. , 2021, , 55-74.		7
848	Scope for Circular Economy Model in Urban Agri-Food Value Chains. , 2021, , 75-97.		1
849	Sustainable Business Strategies. Encyclopedia of the UN Sustainable Development Goals, 2021, , 975-985.	0.0	0
850	Typologies of Sustainable Business. Encyclopedia of the UN Sustainable Development Goals, 2021, , 1082-1093.	0.0	0
851	Factors of the circular economy development. Financial Analytics Science and Experience, 2020, 13, 430-447.	0.1	1
853	Potential of Circular Design in Estonian SMEs and their Capacity to Push it. Environmental and Climate Technologies, 2020, 24, 94-103.	0.5	7
854	Corporate viability and sustainability: A case study in a Mexican corporation. Systems Research and Behavioral Science, 0, , .	0.9	8
855	The Circular Economy in Tanzania: A Self-referential System. , 2021, , 69-112.		2
856	Contributions of the circular economy to the UN sustainable development goals through sustainable construction. Resources, Conservation and Recycling, 2022, 178, 106023.	5.3	101

#	ARTICLE	IF	CITATIONS
857	The cost of suburbanization: spending on environmental protection. <i>European Planning Studies</i> , 2022, 30, 2002-2021.	1.6	4
858	Purchase Intentions for Brazilian Recycled PET Productsâ€”Circular Economy Opportunities. <i>Recycling</i> , 2021, 6, 75.	2.3	8
859	Just by design: exploring justice as a multidimensional concept in US circular economy discourse. <i>Local Environment</i> , 2022, 27, 1225-1241.	1.1	14
860	Waste Management in Craft Beer Production: Study of Industrial Symbiosis in the Southern Brazilian Context. <i>Environmental Engineering Science</i> , 2022, 39, 418-430.	0.8	5
861	Circular cities: an evidence map of research between 2010 and 2020. <i>Discover Sustainability</i> , 2021, 2, 1.	1.4	9
862	The role of public procurement to foster social equity and justice: critical reflections on the circular procurement concept. <i>Local Environment</i> , 0, , 1-12.	1.1	4
863	The first two decades of Circular Economy in the 21st century: a bibliographic review. <i>Benchmarking</i> , 2022, 29, 2691-2709.	2.9	13
864	Circular Economy indicators for supply chains: A systematic literature review. <i>Environmental and Sustainability Indicators</i> , 2022, 13, 100160.	1.7	40
865	How Can Collaborative Circular Economy Practices in Modular Construction Help FÃ©dÃ©ration Internationale de Football Association World Cup Qatar 2022 to Achieve Its Quest for Sustainable Development and Ecological Systems?. <i>Frontiers in Sustainability</i> , 2021, 2, .	1.3	3
866	Towards a Global Framework for Analysing the Forest-Based Bioeconomy. <i>Forests</i> , 2021, 12, 1673.	0.9	8
867	Paving the Way for Circular Supply Chains: Conceptualization of a Circular Supply Chain Maturity Framework. <i>Frontiers in Sustainability</i> , 2021, 2, .	1.3	11
868	How does it pay to be circular in production processes? Ecoâ€”innovativeness and green jobs as moderators of a costâ€”efficiency advantage in European small and medium enterprises. <i>Business Strategy and the Environment</i> , 2022, 31, 1184-1203.	8.5	12
869	WASTE MANAGEMENT AND PROSPECTS FOR THE DEVELOPMENT OF CIRCULAR ECONOMY TECHNOLOGIES. <i>Financial and Credit Activity Problems of Theory and Practice</i> , 2021, 5, 609-619.	0.1	0
870	Circular economy and second-hand firms: Integrating ownership structures. <i>Cleaner Logistics and Supply Chain</i> , 2021, 2, 100015.	3.1	3
872	Implementation of Green, blue and circular economy concepts within the sustainable development goals. <i>AIP Conference Proceedings</i> , 2021, , .	0.3	1
874	Relationship between sustainability, purpose, and resilience in the context of corporations: a conceptual framework. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
877	Enabling the Circular Economy Transition in Organizations: A Moderated Mediation Model. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 677.	1.2	5
878	The transition towards circular economy and waste within accounting and accountability models: a systematic literature review and conceptual framework. <i>Environment, Development and Sustainability</i> , 2023, 25, 734-810.	2.7	51

#	ARTICLE	IF	CITATIONS
880	Circular economy and frugal innovation: a conceptual nexus. <i>Environmental Science and Pollution Research</i> , 2022, , 1.	2.7	8
881	Recent advances in biotransformation, extraction and green production of D-mannose. <i>Current Research in Food Science</i> , 2022, 5, 49-56.	2.7	8
882	Demystifying corporate inertia towards transition to circular economy: A management frame of reference. <i>International Journal of Production Economics</i> , 2022, 244, 108388.	5.1	20
883	Circular economy to ensure production operational sustainability: A green-lean approach. <i>Sustainable Production and Consumption</i> , 2022, 30, 130-144.	5.7	39
884	An exploratory study into emerging market SMEs'™ involvement in the circular Economy: Evidence from India's™ indigenous Ayurveda industry. <i>Journal of Business Research</i> , 2022, 142, 188-199.	5.8	35
885	Supply chain collaboration and sustainability performance in circular economy: A systematic literature review. <i>International Journal of Production Economics</i> , 2022, 245, 108402.	5.1	80
886	Psychological resilience and business survival chances: A study of small firms in the USA during COVID-19. <i>Journal of Business Research</i> , 2022, 142, 277-286.	5.8	28
887	An analysis of operational behavioural factors and circular economy practices in SMEs: An emerging economy perspective. <i>Journal of Business Research</i> , 2022, 141, 321-336.	5.8	33
888	How robust is the circular economy in Europe? An ascendancy analysis with Eurostat data between 2010 and 2018. <i>Resources, Conservation and Recycling</i> , 2022, 178, 106032.	5.3	11
889	Bold ambition, blunted agency? Examining top management perspectives on a circular economy transition in Finland. <i>Energy Research and Social Science</i> , 2022, 86, 102451.	3.0	7
890	A Sustainability Overview of the Supply Chain Management in Textile Industry. <i>International Journal of Trade Economics and Finance</i> , 2020, 11, 92-97.	0.1	3
891	The Application of Building Information Modelling in Green Building Index for Energy Efficiency Assessment. , 2020, , .		0
892	Identifying enablers and outcomes of circular economy for sustainable development: A systematic literature review. <i>Business Strategy and Development</i> , 2022, 5, 232-244.	2.2	5
893	Evaluating barriers and challenges of circular supply chains using a decision-making model based on rough sets. <i>International Journal of Environmental Science and Technology</i> , 2022, 19, 7275-7296.	1.8	8
894	Value creation in circular economy business for sustainability: A stakeholder relationship perspective. <i>Business Strategy and the Environment</i> , 2022, 31, 2728-2740.	8.5	45
895	Drivers and barriers of circular economy business models: Where we are now, and where we are heading. <i>Journal of Cleaner Production</i> , 2022, 333, 130049.	4.6	123
896	A systematic literature review on circular economy practices: challenges, opportunities and future trends. <i>Journal of Entrepreneurship in Emerging Economies</i> , 2022, 14, 754-795.	1.5	18
897	Circular Economy Impact Analysis on Stock Performances: An Empirical Comparison with the Euro Stoxx 50's™ ESG Index. <i>Sustainability</i> , 2022, 14, 843.	1.6	10

#	ARTICLE	IF	CITATIONS
898	Environmental policy and corporate sustainability: The mediating role of environmental management systems in circular economy adoption. <i>Corporate Social Responsibility and Environmental Management</i> , 2022, 29, 830-842.	5.0	10
899	Use of Participatory Processes in Wood Residue Management from a Circular Bioeconomy Perspective: An Approach Adopted in Italy. <i>Energies</i> , 2022, 15, 1011.	1.6	4
900	The collaborative and contested interplay between business and civil society in circular economy transitions. <i>Business Strategy and the Environment</i> , 2022, 31, 2714-2727.	8.5	10
901	Sustainability in the Circular Economy: Insights and Dynamics of Designing Circular Business Models. <i>Applied Sciences (Switzerland)</i> , 2022, 12, 1521.	1.3	119
902	Transformation and Design Thinking: perspectives on sustainable change, company resilience and democratic leadership in SMEs. <i>Leadership Education Personality an Interdisciplinary Journal</i> , 2021, 3, 145-156.	0.5	2
903	EMPIRICAL EVIDENCE ON CIRCULAR ECONOMY AND ECONOMIC DEVELOPMENT IN EUROPE: A PANEL APPROACH. <i>Journal of Business Economics and Management</i> , 2022, 23, 199-217.	1.1	16
904	Regulation for Promoting Sustainable, Fair and Circular Fashion. <i>Sustainability</i> , 2022, 14, 502.	1.6	15
905	Chinese lessons on upscaling environmental policy concepts? A review of policy-oriented circular economy research. <i>Journal of Cleaner Production</i> , 2022, 333, 130047.	4.6	8
906	Towards Circular Economy for More Sustainable Apparel Consumption: Testing the Value-Belief-Norm Theory in Brazil and in The Netherlands. <i>Sustainability</i> , 2022, 14, 618.	1.6	19
907	Toxicants, entanglement, and mitigation in New England's emerging circular economy for food waste. <i>Journal of Environmental Studies and Sciences</i> , 0, , 1.	0.9	2
908	A Framework for Assessing the Contribution of Firms to Circular Economy: a Triple-Level Approach. <i>Circular Economy and Sustainability</i> , 0, , 1.	3.3	6
909	Exploring assessment practices of companies actively engaged with circular economy. <i>Business Strategy and the Environment</i> , 2022, 31, 1414-1438.	8.5	17
910	Developing and Applying Circularity Indicators for the Electrical and Electronic Sector: A Product Lifecycle Approach. <i>Sustainability</i> , 2022, 14, 1154.	1.6	8
911	The us in reUSE. Theorizing the how and why of the circular economy. <i>Business Strategy and the Environment</i> , 2022, 31, 2741-2753.	8.5	5
912	Sustainability Performance Management Framework for Circular Economy Implementation in State-Owned Plantation Enterprises. <i>Sustainability</i> , 2022, 14, 482.	1.6	6
913	Evaluating carbon emissions of China's waste management strategies for building refurbishment projects: contributing to a circular economy. <i>Environmental Science and Pollution Research</i> , 2023, 30, 8657-8671.	2.7	21
914	Impact of Executive Compensation, CEO Compensation and Board Diversity on Organizational Performance with Moderating Effect of Systemic Factors. <i>Journal of Business and Social Review in Emerging Economies</i> , 2021, 7, .	0.0	0
915	Circular economy and resilience: A research agenda. <i>Business Strategy and the Environment</i> , 2022, 31, 2754-2765.	8.5	58

#	ARTICLE	IF	CITATIONS
916	Circular supply chain relationships for food redistribution. <i>Journal of Cleaner Production</i> , 2022, 336, 130393.	4.6	8
917	From Greenwashing to Machinewashing: A Model and Future Directions Derived from Reasoning by Analogy. <i>Journal of Business Ethics</i> , 2022, 178, 1063-1089.	3.7	35
918	Unconventional path dependence: How adopting product take-back and recycling systems contributes to future eco-innovations. <i>Journal of Business Research</i> , 2022, 142, 707-717.	5.8	12
919	Linking circular economy and digitalisation technologies: A systematic literature review of past achievements and future promises. <i>Technological Forecasting and Social Change</i> , 2022, 177, 121508.	6.2	190
920	Exploring factors that affect public acceptance of establishing an urban environmental education and recycling center. <i>Sustainable Chemistry and Pharmacy</i> , 2022, 25, 100605.	1.6	12
921	Current Waste Management Status and Trends in Russian Federation: Case Study on Industrial Symbiosis. , 2022, , 247-272.		0
922	Opportunities for Circular Initiatives via Waste Recovery in the Region of Campos Gerais, Brazil. , 2022, , 1779-1793.		0
924	Industrial Symbiosis to Circular Economy: What Does the Literature Reveal for a Successful Complex Industrial Area?. <i>Circular Economy and Sustainability</i> , 2022, 2, 1317-1344.	3.3	7
925	Sustainable Development as Freedom: Trends and Opportunities for the Circular Economy in the Human Development Literature. <i>Sustainability</i> , 2021, 13, 13407.	1.6	8
926	Plastic Pollution, Waste Management Issues, and Circular Economy Opportunities in Rural Communities. <i>Sustainability</i> , 2022, 14, 20.	1.6	60
927	Circular Economics: Concept Formation, Evolution of Development, Barriers, Problems and Prospects. <i>Herald of the Economic Sciences of Ukraine</i> , 2021, , 9-20.	0.1	2
929	How could a SME supplier's value chain be evaluated by circular production principles?. <i>Procedia CIRP</i> , 2022, 105, 648-653.	1.0	2
930	Better Students, Better Companies, Better Life: Circular Learning. <i>Environmental Footprints and Eco-design of Products and Processes</i> , 2022, , 19-40.	0.7	13
931	Circular bioeconomy in agricultural food supply chain and value addition. , 2022, , 109-122.		0
935	Circular Economy in SMEs: The Role of Lean, Lean Six Sigma and Smart Manufacturing. <i>Industrial Ecology</i> , 2022, , 191-203.	0.8	0
936	Supply Chain Management and the Circular Economy: A Review of Current Research and Future Trends. , 2022, , .		1
937	Systematic Design for Recycling Approach " Automotive Exterior Plastics. <i>Procedia CIRP</i> , 2022, 105, 204-209.	1.0	7
939	Microalgae-based technologies for circular wastewater treatment. , 2022, , 81-112.		2

#	ARTICLE	IF	CITATIONS
940	Design for Adaptability (DfA)â€™ Frameworks and Assessment Models for Enhanced Circularity in Buildings. Applied System Innovation, 2022, 5, 24.	2.7	14
941	M-GRCT: A Dynamic Circular Economy Model for the Optimal Design of Waste Management Systems in Low-Income Municipalities. International Journal of Environmental Research and Public Health, 2022, 19, 2681.	1.2	4
942	Chapter 4. Conversion of food waste into new food in a closed loop. , 2022, , 103-146.		0
943	How Hybrid Organizations Adopt Circular Economy Models to Foster Sustainable Development. Sustainability, 2022, 14, 2679.	1.6	11
944	A Framework to Evaluate the Social Life Cycle Impact of Products under the Circular Economy Thinking. Sustainability, 2022, 14, 2196.	1.6	9
945	Sustainable consumption practices in Indian households: a saga of environment management linked to Indian ethos and generational differences. Society and Business Review, 2022, 17, 441-468.	1.7	36
946	Cultivating circular economies in the gaps of governance: lessons from Lebanonâ€™s ecosystem of CE micro projects. Local Environment, 0, , 1-17.	1.1	1
947	â€™Nobodyâ€™ matters in circular landscapes. Local Environment, 2022, 27, 1254-1271.	1.1	20
948	Eco-Innovations Transition of Agri-food Enterprises Into a Circular Economy. Frontiers in Sustainable Food Systems, 2022, 6, .	1.8	8
949	Towards a Model for Analyzing the Circular Economy in Ecuadorian Companies: A Conceptual Framework. Sustainability, 2022, 14, 4016.	1.6	3
950	The post-industrial legacy in Brazil: where circular economy principles meet collective urban practices by design. Local Environment, 0, , 1-22.	1.1	3
951	Avrupa YeÅŸil MutabakatÄ± ve YeÅŸil Ekonomiye GeÅŸiÅŸ: Enerji SenaryolarÄ± Ä°zerinden Bir DeÄŸerlendirme. Anadolu Ä°niversitesi Sosyal Bilimler Dergisi, 2022, 22, 137-156.	0.1	5
952	Space Matters: Barriers and Enablers for Embedding Urban Circularity Practices in the Brussels Capital Region. Frontiers in Built Environment, 2022, 8, .	1.2	9
953	Waste to wealth: enhancing circularities in the Malaysian economy. Technological Sustainability, 2022, 1, 145-159.	0.4	2
954	Polycentric Governance of Privately Owned Resources in Circular Economy Systems. Journal of Management Studies, 2022, 59, 1563-1596.	6.0	13
955	Is there room for a circular economy â€™from belowâ€™? Reflections on privatisation and commoning of circular waste loops in Argentina. Local Environment, 2022, 27, 1338-1354.	1.1	8
956	Exploring the journey of Responsible Business Model Innovation in Asian companies: A review and future research agenda. Asia Pacific Journal of Management, 0, , 1.	2.9	13
957	Circular Economy and Financial Aspects: A Systematic Review of the Literature. Sustainability, 2022, 14, 3023.	1.6	17

#	ARTICLE	IF	CITATIONS
958	A review on the use of agro-industrial CO-products in animals' diets. Italian Journal of Animal Science, 2022, 21, 577-594.	0.8	47
959	Open Total Quality Management in the Circular Economy age: a social enterprise perspective through the case of Patagonia. Total Quality Management and Business Excellence, 0, , 1-15.	2.4	12
960	Blockchain for the circular economy: Theorizing blockchain's role in the transition to a circular economy through an empirical investigation. Business Strategy and the Environment, 2022, 31, 3786-3801.	8.5	29
961	Ordering and waste reuse decisions in a make-to-order system under demand uncertainty. European Journal of Operational Research, 2022, 303, 1290-1303.	3.5	2
962	Challenges of the South African economy to transition to a circular economy: a case of remanufacturing. Journal of Remanufacturing, 2022, 12, 213-225.	1.6	2
963	Sustainable Circular Economy in the Wood Construction Industry: A Business Opportunity Perspective. South Asian Journal of Business and Management Cases, 2022, 11, 27-34.	0.8	5
964	Examining the roadblocks of circular economy adoption in micro, small, and medium enterprises (MSME) through sustainable development goals. Business Strategy and the Environment, 2022, 31, 2908-2930.	8.5	14
965	Circular economy, cradle to cradle and zero waste frameworks in teacher education for sustainability. International Journal of Sustainability in Higher Education, 2022, 23, 1404-1425.	1.6	5
966	Industrial symbiosis in Brazil: A systematic literature review. Waste Management and Research, 2022, 40, 1462-1479.	2.2	5
967	Technological Advancement and Circular Economy Practices in Food Supply Chain. Advanced Series in Management, 2022, 27, 65-75.	0.8	3
968	The management of Industry 4.0 technologies and environmental assets for optimal performance of industrial firms in Malaysia. Environmental Science and Pollution Research, 2022, 29, 52964-52983.	2.7	9
969	Exploring the Intersection Where Business Models, a Circular Economy and Sustainability Meet in the Waste Economy: A Scoping Review. Sustainability, 2022, 14, 3687.	1.6	5
970	The potential for copper slag waste as a resource for a circular economy: A review " Part I. Minerals Engineering, 2022, 180, 107474.	1.8	44
971	Strategic planning oriented to circular business models: A decision framework to promote sustainable development. Business Strategy and the Environment, 2022, 31, 3254-3273.	8.5	13
972	Role of consumer mindsets, behaviour, and influencing factors in circular consumption systems: A systematic review. Sustainable Production and Consumption, 2022, 32, 1-14.	5.7	31
973	The effect of environmental commitment on circular economy implementation. International Journal of Business Ecosystem and Strategy (2687-2293), 2022, 4, 13-19.	0.1	0
974	Viabilidad del uso de vidrio recuperado en la producción de cerámica. Una propuesta orientada por la ecoeficiencia, la economía circular y la sustentabilidad. Revista De Ciencias Tecnológicas, 2022, 5, 210-233.	0.0	0
975	A state-of-art review of circular economy in the supply chain management: scientometric mapping. Management of Environmental Quality, 2022, 33, 1226-1248.	2.2	5

#	ARTICLE	IF	CITATIONS
976	The rebound effect of circular economy: Definitions, mechanisms and a research agenda. Journal of Cleaner Production, 2022, 345, 131136.	4.6	60
977	Effective governance of circular economies: An international comparison. Journal of Cleaner Production, 2022, 343, 130874.	4.6	26
978	Social sustainability in an evolving circular fashion industry: identifying and triangulating concepts across different publication groups. NachhaltigkeitsManagementForum Sustainability Management Forum, 2022, 30, 29-54.	1.3	4
979	Transforming the Farmer into a Rural Entrepreneur as a Path to Sustainability. Agronomy, 2022, 12, 898.	1.3	1
980	Competitive benefits & incentivisation at internal, supply chain & societal level circular operations in UK agri-food SMEs. Journal of Business Research, 2022, 144, 1149-1162.	5.8	11
981	Catalytic conversion of waste corrugated cardboard into lactic acid using lanthanide triflates. Waste Management, 2022, 144, 41-48.	3.7	7
982	An extended institutional theory perspective on the adoption of circular economy practices: Insights from the seafood industry. International Journal of Production Economics, 2022, 247, 108400.	5.1	17
983	Introduction to the special issue on regulating the circular economy: Gaps, insights and an emerging research agenda. Journal of Cleaner Production, 2022, 350, 131341.	4.6	2
984	The Internet of Things and the circular economy: A systematic literature review and research agenda. Journal of Cleaner Production, 2022, 350, 131439.	4.6	80
985	Sustainability-oriented innovation in the agri-food system: Current issues and the road ahead. Technological Forecasting and Social Change, 2022, 179, 121653.	6.2	10
986	A multi-dimensional space to map national research communities in the circular economy: Any common pattern?. Environmental Science and Policy, 2022, 132, 48-59.	2.4	1
987	Practical solutions for circular business models in the fashion industry. Cleaner Logistics and Supply Chain, 2022, 4, 100040.	3.1	23
988	WdraÅ¼anie modelu gospodarczego opartego na obiegu zamkniÅ™tym w biogospodarce. Zeszyty Naukowe SGGW W Warszawie - Problemy Rolnictwa Åšwiatowego, 2021, 21, 24-40.	0.0	2
989	The importance of product lifetime labelling for purchase decisions: Strategic implications for corporate sustainability based on a conjoint analysis in Germany. Business Strategy and the Environment, 2022, 31, 1275-1291.	8.5	13
990	In Search of Morphogenetic Mechanisms to Transform Marketing Systems from Linear to Circular Structural Arrangements. Palgrave Studies in Governance, Leadership and Responsibility, 2022, , 163-184.	0.3	0
991	Social impacts of a circular business model: An approach from a sustainability accounting and reporting perspective. Corporate Social Responsibility and Environmental Management, 2022, 29, 646-656.	5.0	27
992	On the Front Line of the Circular Economy: The Entrepreneurial, Identity and Institutional Work of a Female Entrepreneur towards the Circular Transition. Work, Employment and Society, 2022, 36, 156-166.	1.9	3
993	Mining the air: Political ecologies of the circular carbon economy. Environment and Planning E, Nature and Space, 0, , 251484862110614.	1.6	9

#	ARTICLE	IF	CITATIONS
994	Quo Vadis, Bioeconomy? the Necessity of Normative Considerations in the Transition. Journal of Agricultural and Environmental Ethics, 2022, 35, 1.	0.9	2
995	Regulatory Opportunities and Challenges for Blockchain Adoption for Circular Economies. , 2021, , .		0
996	Innovación para la sostenibilidad, un imperativo en el contexto global. Inquietud Empresarial, 2021, 21, I-IV.	0.1	1
997	ECONOMIA CIRCULAR: UM ESTUDO BIBLIOMÉTRICO. Revista Visão Gestão Organizacional, 0, , 17-23.	0.1	3
998	Toward a Circular Economy in the Toy Industry: The Business Model of a Romanian Company. Sustainability, 2022, 14, 22.	1.6	15
999	Smart in another way: the potential of the Fab City approach to reconfigure urban dynamics. Urban Research and Practice, 2023, 16, 271-293.	1.2	2
1000	Implementing and Monitoring Circular Business Models: An Analysis of Italian SMEs. Sustainability, 2022, 14, 270.	1.6	14
1001	Exergy Footprint Assessment of Cotton Textile Recycling to Polyethylene. Energies, 2022, 15, 205.	1.6	2
1003	Circular Economy in Tourism and Hospitality: Analysis of Scientific Production on the Theme. European Journal of Tourism Hospitality and Recreation, 2021, 11, 45-53.	0.5	1
1004	Circular Economy Development in the Construction Sector in Japan. World, 2022, 3, 1-26.	1.0	5
1005	Systemic Design for a circular textile: towards a systemic change. , 0, , .		0
1006	Conceptual Framework of Artificial Intelligence and Better Entrepreneurial Decision-Making: The Influence of Customer Preference, Industry Benchmark, and Employee Involvement in an Emerging Market. Journal of Risk and Financial Management, 2021, 14, 604.	1.1	9
1007	Eco Printing of Linen and Tencel Substrates with Onion Skins and Red Cabbage. Materials Circular Economy, 2022, 4, 1.	1.6	1
1008	Circular Economy Business Models for the Tanzanian Coffee Sector: A Teaching Case Study. Sustainability, 2021, 13, 13931.	1.6	8
1009	Analysing the role of Industry 4.0 technologies and circular economy practices in improving sustainable performance in Indian manufacturing organisations. Production Planning and Control, 2023, 34, 887-901.	5.8	28
1010	Circular economy of food waste: A literature review. Environmental Quality Management, 2022, 32, 225-242.	1.0	10
1011	LATAM and Spanish SME barriers to Industry 4.0. Academia Revista Latinoamericana De Administracion, 2022, 35, 204-222.	0.6	9
1012	What Have We Learnt About the Sourcing of Personal Protective Equipment During Pandemics? Leadership and Management in Healthcare Supply Chain Management: A Scoping Review. Frontiers in Public Health, 2021, 9, 765501.	1.3	11

#	ARTICLE	IF	CITATIONS
1014	Sustainable agribusiness entrepreneurship during the COVID-19 crisis: the role of social capital. <i>Management Decision</i> , 2022, 60, 2593-2614.	2.2	12
1015	The relatedness of open- and closed-loop supply chains in the context of the circular economy; Framing a continuum. <i>Cleaner Logistics and Supply Chain</i> , 2022, 4, 100048.	3.1	16
1016	Circular Economy and the triple bottom line in Norway. <i>Circular Economy and Sustainability</i> , 2023, 3, 1-33.	3.3	4
1017	The Impact of Fashion Brand Sustainability on Consumer Purchasing Decisions. <i>Journal of Risk and Financial Management</i> , 2022, 15, 176.	1.1	25
1018	Critical review of nano and micro-level building circularity indicators and frameworks. <i>Journal of Cleaner Production</i> , 2022, 357, 131859.	4.6	30
1019	Analyzing the drivers of smart sustainable circular supply chain for sustainable development goals through stakeholder theory. <i>Business Strategy and the Environment</i> , 2022, 31, 3335-3353.	8.5	30
1020	Drum-drying of mango peel and characterization of different varieties. <i>Revista Brasileira De Engenharia Agricola E Ambiental</i> , 2022, 26, 547-554.	0.4	2
1021	A survey of Circular Economy initiatives in Portuguese central public sector organisations: National outlook for implementation. <i>Journal of Environmental Management</i> , 2022, 314, 114982.	3.8	11
1022	Modelling the circular economy: Introducing a supply chain equilibrium approach. <i>Ecological Economics</i> , 2022, 197, 107451.	2.9	7
1023	Macro Level Matters: Advancing Circular Economy in Different Business Systems. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
1024	Circular Agriculture. , 2022, , 75-92.		2
1025	Use of Biochar to Improve the Sustainable Crop Production of Cauliflower (<i>Brassica oleracea</i> L.). <i>Plants</i> , 2022, 11, 1182.	1.6	9
1026	Analysing the impact of organisation's dual mission on the development of social projects and innovation. <i>Journal of Organizational Change Management</i> , 2022, 35, 651-665.	1.7	2
1027	Motivations and identities of "grassroots" circular entrepreneurs: An initial exploration. <i>Business Strategy and the Environment</i> , 2023, 32, 1122-1141.	8.5	19
1028	A bibliometric analysis of circular economy in the fields of business and economics: towards more action-oriented research. <i>Environment, Development and Sustainability</i> , 2023, 25, 5797-5830.	2.7	13
1029	Romania's Perspectives on the Transition to the Circular Economy in an EU Context. <i>Sustainability</i> , 2022, 14, 5324.	1.6	15
1030	How Should We Measure? A Review of Circular Cities Indicators. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 5177.	1.2	12
1032	The potential of a circular economy and "nature-based solutions" as a possibility to achieve sustainable development. <i>Economic Analysis Theory and Practice</i> , 2022, 21, 616-642.	0.1	0

#	ARTICLE	IF	CITATIONS
1033	Economic and Financial Feasibility of a Biorefinery for Conversion of Brewers' Spent Grain into a Special Flour. <i>Journal of Open Innovation: Technology, Market, and Complexity</i> , 2022, 8, 79.	2.6	6
1034	Combining the Circular Economy, Doughnut Economy, and Permaculture to Create a Holistic Economic Model for Future Generations. , 2022, 15, .		3
1035	Digital sufficiency: conceptual considerations for ICTs on a finite planet. <i>Annales Des Telecommunications/Annals of Telecommunications</i> , 2023, 78, 277-295.	1.6	14
1036	Digital technologies as enablers of supply chain sustainability in an emerging economy. <i>Operations Management Research</i> , 2022, 15, 689-710.	5.0	52
1037	How to achieve an institutional change towards circular economy? A comparative case study on the EU and China. <i>Globalizations</i> , 2022, 19, 1346-1363.	1.9	3
1038	What Motivates Entrepreneurs into Circular Economy Action? Evidence from Japan and Finland. <i>Journal of Business Ethics</i> , 2023, 184, 71-91.	3.7	12
1039	Application of digital technologies for sustainable product management in a circular economy: A review. <i>Business Strategy and the Environment</i> , 2023, 32, 1159-1174.	8.5	68
1040	Digital technology and circular economy practices: future of supply chains. <i>Operations Management Research</i> , 2022, 15, 676-688.	5.0	62
1041	Circular Economy and Supply Chains: Definitions, Conceptualizations, and Research Agenda of the Circular Supply Chain Framework. <i>Circular Economy and Sustainability</i> , 2023, 3, 35-75.	3.3	15
1042	Leveraging the circular economy: Investment and innovation as drivers. <i>Journal of Cleaner Production</i> , 2022, 360, 132146.	4.6	20
1043	Application of Carbon Nanocomposite Sensing and Functional Magnetic Nanomaterial in the Sports Industry and Its Biosecurity Research. <i>Journal of Nanomaterials</i> , 2022, 2022, 1-13.	1.5	0
1044	Evaluation of social factors within the circular economy concept for European countries. <i>Central European Journal of Operations Research</i> , 2023, 31, 73-108.	1.1	9
1045	Digital technologies and circular economy in supply chain management: in the era of COVID-19 pandemic. <i>Operations Management Research</i> , 2022, 15, 326-341.	5.0	11
1046	A review of circular economy strategies for mine tailings. <i>Cleaner Engineering and Technology</i> , 2022, 8, 100499.	2.1	37
1047	How do governance arrangements matter in the circular economy? Lessons from five methanation projects based on the social-ecological system framework. <i>Ecological Economics</i> , 2022, 197, 107414.	2.9	5
1048	Circular economy disclosure in corporate sustainability reports: The case of European companies in sustainability rankings. <i>Sustainable Production and Consumption</i> , 2022, 32, 436-456.	5.7	22
1049	Mapping sustainability and circular economy in cities: Methodological framework from Europe to the Spanish case. <i>Journal of Cleaner Production</i> , 2022, 357, 131870.	4.6	8
1050	The role of traceability in end-to-end circular agri-food supply chains. <i>Industrial Marketing Management</i> , 2022, 104, 196-211.	3.7	26

#	ARTICLE	IF	CITATIONS
1051	UK-Canada Trade Post-Brexit: Leading with Circular Economy Trade. Resources, Conservation & Recycling Advances, 2022, 14, 200081.	1.1	1
1052	Performing the Circular economy: How an ambiguous discourse is managed and maintained through meetings. Journal of Cleaner Production, 2022, 360, 132144.	4.6	10
1053	Model of the Circular Economy and its Application in Industry Practice: A Case Study of Serbia. Lecture Notes in Networks and Systems, 2022, , 1083-1092.	0.5	2
1055	IMPLEMENTATION OF CIRCULAR ECONOMY PRINCIPLES ACROSS COUNTRIES. , 2022, , 43-62.		0
1056	Environmental beliefs and the adoption of circular economy among bank managers: Do gender, age and knowledge act as the moderators?. Journal of Cleaner Production, 2022, 361, 132276.	4.6	10
1057	Circular Economy Business for Climate Change Mitigation: The Role of Digital Technologies. , 2022, , 3873-3894.		1
1058	Modeling Enablers for Blockchain Adoption in the Circular Economy. SSRN Electronic Journal, 0, , .	0.4	0
1059	Circular economy indicators for measuring social innovation in the Brazilian textile and fashion industry. Journal of Cleaner Production, 2022, 363, 132485.	4.6	18
1062	Applications of robotic and solar energy in precision agriculture and smart farming. , 2022, , 351-390.		4
1063	Conceptualization of Circular Economy 3.0: Synthesizing the 10R Hierarchy of Value Retention Options. CSR, Sustainability, Ethics & Governance, 2022, , 47-69.	0.2	5
1064	A Preliminary Techno-Economic and Environmental Performance Analysis of Using Second-Life EV Batteries in an Industrial Application. , 2022, , .		2
1065	A comparative analysis of the circular economy performances for European Union countries. International Journal of Sustainable Development and World Ecology, 2022, 29, 653-664.	3.2	2
1066	Boosting environmental management: The mediating role of Industry 4.0 between environmental assets and economic and social firm performance. Business Strategy and the Environment, 2023, 32, 753-768.	8.5	16
1067	Circular procurement: A systematic literature review. Journal of Cleaner Production, 2022, 365, 132845.	4.6	10
1068	Introducing the Circular Economy to Economists. Annual Review of Resource Economics, 2022, 14, 493-514.	1.5	2
1069	Exploring sustainable logistics practices toward a circular economy: A value creation perspective. Business Strategy and the Environment, 2023, 32, 704-720.	8.5	18
1070	Current status, topographical constraints, and implementation strategy of municipal solid waste in India: a review. Arabian Journal of Geosciences, 2022, 15, .	0.6	15
1071	RELAÇÃO ENTRE PRODUÇÃO ORGÂNICA E A ECONOMIA CIRCULAR: UM ESTUDO DE CASO DOS TOMATES ORGÂNICOS. Informe Gepec, 2022, 26, 108-126.	0.2	1

#	ARTICLE	IF	CITATIONS
1072	Mapping 70 Years of advancements in management research on sustainability. Journal of Cleaner Production, 2022, , 132741.	4.6	8
1073	Evaluating the circular supply chain adoption in manufacturing sectors: A picture fuzzy approach. Technology in Society, 2022, 70, 102050.	4.8	21
1074	Research Questions with PICO: A Universal Mnemonic. Publications, 2022, 10, 21.	1.9	22
1075	Collaborative Routing Optimization Model for Reverse Logistics of Construction and Demolition Waste from Sustainable Perspective. International Journal of Environmental Research and Public Health, 2022, 19, 7366.	1.2	2
1076	Images of the future for a circular economy: The case of Finland. Futures, 2022, 141, 102985.	1.4	7
1077	Evolution of research on circular economy and related trends and topics. A thirteen-year review. Ecological Informatics, 2022, 70, 101716.	2.3	31
1078	Systematic review on lignin valorization in the agro-food system: From sources to applications. Journal of Environmental Management, 2022, 317, 115258.	3.8	18
1079	Drivers of circular economy for small and medium enterprises: Case study on the Indian state of Tamil Nadu. Journal of Business Research, 2022, 149, 997-1015.	5.8	19
1080	Green and Eco-Innovation. , 2022, , 81-94.		1
1081	Monitoring Progress Towards a Circular Economy in Urban Areas: An Application of the European Union Circular Economy Monitoring Framework in UmeÅ Municipality. SSRN Electronic Journal, 0, , .	0.4	0
1082	Assessing circular economy in Brazilian industries through the analytical hierarchy process. Brazilian Journal of Environmental Sciences (Online), 2022, 57, 194-205.	0.1	1
1084	Developing a Stackelberg security game for circular supply chain network. Environment, Development and Sustainability, 0, , .	2.7	0
1085	Exploring the Dynamic of a Circular Ecosystem: A Case Study about Drivers and Barriers. Sustainability, 2022, 14, 7875.	1.6	4
1086	Developing a Mathematical Model for a Green Closed-Loop Supply Chain with a Multi-Objective Gray Wolf Optimization Algorithm. Foundations of Computing and Decision Sciences, 2022, 47, 127-150.	0.5	3
1087	A New Longevity Design Methodology Based on Consumer-Oriented Quality for Fashion Products. Sustainability, 2022, 14, 7696.	1.6	3
1088	A Framework to Assess Social Indicators in a Circular Economy Perspective. Sustainability, 2022, 14, 7970.	1.6	6
1089	The Principles of a Circular Economy in the Light of Islamic Values and Beliefs. Journal of Islamic Thought and Civilization, 2022, 12, 214-230.	0.1	1
1090	The Circular Agriculture Products During COVID-19. Advances in Business Strategy and Competitive Advantage Book Series, 2022, , 417-428.	0.2	0

#	ARTICLE	IF	CITATIONS
1091	How Can Biodigesters Help Drive the Circular Economy? An Analysis Based on the SWOT Matrix and Case Studies. <i>Sustainability</i> , 2022, 14, 7972.	1.6	0
1092	Is Business Research Shaping the Circle? Systematic and Bibliometric Review of Circular Economy Research. <i>Sustainability</i> , 2022, 14, 8306.	1.6	3
1093	A systematic review on barriers and enablers toward circular procurement management. <i>Sustainable Production and Consumption</i> , 2022, 33, 343-359.	5.7	36
1094	Bibliometric analysis of sustainable business performance: where are we going? A science map of the field. <i>Economic Research-Ekonomska Istrazivanja</i> , 2023, 36, 2137-2176.	2.6	9
1095	Integrating circular economy strategies and business models: a systematic literature review. <i>Journal of Entrepreneurship in Emerging Economies</i> , 2022, 14, 678-700.	1.5	6
1096	Implementing circular economy in a regional context: A systematic literature review and a research agenda. <i>Journal of Cleaner Production</i> , 2022, 368, 133117.	4.6	15
1097	Companies' circular business models enabled by supply chain collaborations: An empirical-based framework, synthesis, and research agenda. <i>Industrial Marketing Management</i> , 2022, 105, 322-339.	3.7	20
1098	Using the five sectors sustainability model to verify the relationship between circularity and sustainability. <i>Journal of Cleaner Production</i> , 2022, 366, 132890.	4.6	9
1099	Make it a circular city: Experiences and challenges from European cities striving for sustainability through promoting circular making. <i>Resources, Conservation and Recycling</i> , 2022, 185, 106495.	5.3	9
1100	Regional Implications of the Circular Economy and Food Greentech Companies. <i>Sustainability</i> , 2022, 14, 9004.	1.6	6
1101	Circular economy in pharmaceutical industry through the lens of stimulus organism response theory. <i>European Business Review</i> , 2022, 34, 936-964.	1.9	3
1102	Environmentálna zodpovednosť spotrebiteľa a správanie v kontexte princípov kruhovej ekonomiky. <i>Ekonomika A Spoločnosť</i> , 2022, 23, 142-164.	0.0	1
1103	The Role of the Circular Economy in Road Transport to Mitigate Climate Change and Reduce Resource Depletion. <i>Sustainability</i> , 2022, 14, 8951.	1.6	16
1104	Extended producer responsibility in developing economies: Assessment of promoting factors through retail electronic firms for sustainable e-waste management. <i>Waste Management and Research</i> , 2023, 41, 117-142.	2.2	7
1105	The development of an index for assessing the circularity level of eco-labels. <i>Sustainable Production and Consumption</i> , 2022, 33, 586-596.	5.7	4
1106	Comparative Environmental Analysis of Pavement Structures with Recycled Asphalt Mixtures Produced in Brazil and in Switzerland. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
1107	Local Disproportions of Quality of Life and Their Influence on the Process of Green Economy Development in Polish Voivodships in 2010–2020. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 9185.	1.2	6
1108	Facilitating systemic eco-innovation to pave the way for a circular economy: A qualitative empirical study on barriers and drivers in the European polyurethane industry. <i>Journal of Industrial Ecology</i> , 2022, 26, 1646-1675.	2.8	11

#	ARTICLE	IF	CITATIONS
1109	Dynamic Relationship between Green Economy and Energy Utilization Level: Evidence from China. <i>Energies</i> , 2022, 15, 5927.	1.6	4
1110	An Incursion into Actuality: Addressing the Precautionary Principle in the Context of the Circular Economy. <i>Sustainability</i> , 2022, 14, 10090.	1.6	2
1111	Transforming Intensive Animal Production: Challenges and Opportunities for Farm Animal Welfare in the European Union. <i>Animals</i> , 2022, 12, 2086.	1.0	4
1112	Resourcing Future Generations Requires a New Approach to Material Stewardship. <i>Resources</i> , 2022, 11, 78.	1.6	2
1113	A qualitative examination of how accountability manifests itself in a circular economy. <i>Journal of Global Responsibility</i> , 2023, 14, 111-134.	1.1	0
1114	Is Convergence Around The Circular Economy Necessary? Exploring the Productivity of Divergence in US Circular Economy Discourse and Practice. <i>Circular Economy and Sustainability</i> , 2023, 3, 1597-1622.	3.3	3
1115	Emerging Associates of the Circular Economy: Analysing Interactions and Trends by a Mixed Methods Systematic Review. <i>Sustainability</i> , 2022, 14, 9998.	1.6	2
1116	Circular Moonshot: Understanding Shifts in Organizational Field Logics and Business Model Innovation. <i>Organization and Environment</i> , 2023, 36, 349-377.	2.5	3
1117	Mapping the diffusion of circular economy good practices: Success factors and sustainable challenges. <i>Business Strategy and the Environment</i> , 2023, 32, 2035-2048.	8.5	7
1118	Circular Economy in the Context of Food Losses and Waste. <i>Sustainability</i> , 2022, 14, 10116.	1.6	9
1119	Application of Life Cycle Framework for Municipal Solid Waste Management: a Circular Economy Perspective from Developing Countries. <i>Circular Economy and Sustainability</i> , 2023, 3, 899-918.	3.3	3
1120	Towards social network metrics for supply network circularity. <i>International Journal of Operations and Production Management</i> , 2023, 43, 595-618.	3.5	7
1121	The impact of internal company dynamics on sustainable circular business development: Insights from circular startups. <i>Business Strategy and the Environment</i> , 2023, 32, 1931-1950.	8.5	10
1122	Durability, circularity and sustainability in the food market – bibliometric analysis. <i>Proceedings of the International Conference on Business Excellence</i> , 2022, 16, 456-465.	0.1	0
1123	The Impact of Digitalization in Supporting the Performance of Circular Economy: A Case Study of Greece. <i>Journal of Risk and Financial Management</i> , 2022, 15, 349.	1.1	22
1124	#Circular economy – A Twitter Analytics framework analyzing Twitter data, drivers, practices, and sustainability outcomes. <i>Journal of Cleaner Production</i> , 2022, 372, 133734.	4.6	6
1125	Airlines practices to incorporate circular economy principles into the waste management system. <i>Corporate Social Responsibility and Environmental Management</i> , 2023, 30, 443-458.	5.0	9
1126	The circular economy - Romania's paradigm from the perspective of EU principles and directions for 2050. <i>Proceedings of the International Conference on Business Excellence</i> , 2022, 16, 278-284.	0.1	0

#	ARTICLE	IF	CITATIONS
1127	Circular Economy in Infographics. Proceedings of the International Conference on Business Excellence, 2022, 16, 420-426.	0.1	1
1128	When innovation rests on sustainability and food safety: Some experiences from Italian agri-food start-ups. Frontiers in Sustainability, 0, 3, .	1.3	1
1129	Diving into the business strategy: The strategy tripod's influence on supply chain sustainability orientation. Business Strategy and the Environment, 2023, 32, 2155-2174.	8.5	3
1130	The impact of low-carbon policy on green manufacturing development. Indoor and Built Environment, 2023, 32, 1606-1620.	1.5	4
1131	New business models in the Circular Economy. Proceedings of the International Conference on Business Excellence, 2022, 16, 792-804.	0.1	4
1132	Necessity-driven circular economy in low-income contexts: How informal sector practices retain value for circularity. Global Environmental Change, 2022, 76, 102573.	3.6	17
1133	International orientation: An antecedent-consequence model in Spanish agri-food cooperatives which are aware of the circular economy. Journal of Business Research, 2022, 152, 231-241.	5.8	10
1134	Closing the loopholes in circular economy definitions and assessments using ontological criteria, with a demonstration for Australia. Resources, Conservation and Recycling, 2022, 186, 106554.	5.3	4
1135	From Linear to Circular Ideas: An Educational Contest. Sustainability, 2022, 14, 11207.	1.6	2
1136	How can economics contribute to environmental and social sustainability? The significance of systems theory and the embedded economy. Frontiers in Sustainability, 0, 3, .	1.3	2
1137	A comprehensive review on techniques used in conversion of biomass into bioeconomy. Sustainable Energy Technologies and Assessments, 2022, 53, 102682.	1.7	3
1138	The impact of the circular economy on sustainable development: A European panel data approach. Sustainable Production and Consumption, 2022, 34, 233-243.	5.7	29
1139	Overcoming data gaps for an efficient circular economy: A case study on the battery materials ecosystem. Journal of Cleaner Production, 2022, 374, 133984.	4.6	12
1140	Towards a better blockchainification of supply chain applications. , 2022, 4, 200043.		0
1141	Applicability of alfalfa and goldenrod residues after supercritical CO2 extraction to plant micronutrient biosorption and renewable energy production. Energy, 2023, 262, 125437.	4.5	2
1142	Economic and environmental outcomes of a sustainable and circular approach: Case study of an Italian wine-producing firm. Journal of Business Research, 2023, 154, 113300.	5.8	4
1143	Circular Economy Public Policies: A Systematic Literature Review. Procedia Computer Science, 2022, 204, 652-662.	1.2	10
1144	Modeling enablers for blockchain adoption in the circular economy. Sustainable Futures, 2022, 4, 100095.	1.5	8

#	ARTICLE	IF	CITATIONS
1145	A Multiple Case Study on Collaboration for a Circular Economy: A Focus on the Italian Textile Supply Chain. <i>IFIP Advances in Information and Communication Technology</i> , 2022, , 408-415.	0.5	1
1146	Entrepreneurial Practices in Eco-Innovation: Circular Challenges Related to the Tomato Textile Project in the Netherlands. , 2022, , 57-76.		0
1147	Circular Economy of the Built Environment in Post-pandemic Era; A Designerly Proposal for the Future Generation of Workspaces. <i>Lecture Notes in Networks and Systems</i> , 2022, , 2628-2637.	0.5	1
1148	Indian textile sector, competitiveness, gender and the digital circular economy: A critical perspective. <i>National Accounting Review</i> , 2022, 4, 237-250.	1.5	4
1149	Fermatean fuzzy CRITIC-CODAS-SORT for characterizing the challenges of circular public sector supply chains. <i>Operations Research Perspectives</i> , 2022, 9, 100246.	1.2	5
1150	Multinational Enterprises and the Circular Economy. <i>Contributions To Management Science</i> , 2022, , 309-327.	0.4	2
1151	Towards Circular Luxury Entrepreneurship: A Saudi Female Entrepreneur Perspective. <i>Palgrave Advances in Luxury</i> , 2022, , 101-127.	0.2	0
1152	Principles and Practices of Sustainability. <i>SIDREA Series in Accounting and Business Administration</i> , 2022, , 7-25.	0.3	0
1154	Sustainable Municipal Solid Waste Management with Zero Waste Approach. <i>Environmental Earth Sciences</i> , 2022, , 306-312.	0.1	0
1155	Municipal Solid Waste Management (Mswm) in Brazil: Drivers and Best Practices Towards a Circular Economy Aligned with European Green Deal. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
1156	Does circular economy mitigate the extraction of natural resources? Empirical evidence based on analysis of 28 European economies over the past decade. <i>Ecological Economics</i> , 2023, 203, 107607.	2.9	32
1157	Effects of thermo-biological pretreatments on the combustion properties of wheat straw in a cascaded biorefinery concept. <i>Fuel</i> , 2023, 332, 125836.	3.4	0
1158	Overcoming the Circular Economy Paradox through Innovation: Pitfalls in the Transition Pathways. <i>Journal of Innovation Economics and Management</i> , 2022, NÂ° 39, 1-13.	0.6	4
1159	Drivers in the Eco-Innovation Road to the Circular Economy: Organiational Capabilities and Exploitative Strategies. <i>Sustainability</i> , 2022, 14, 10748.	1.6	10
1160	Application of Linear Programming for cassava starch production optimization in Vietnam within a Circular Economy framework toward Zero emission. <i>Environmental Engineering Research</i> , 0, , .	1.5	0
1161	Coordinating Activity Interdependencies in the Contemporary Economy: The Principle of Distributed Control. <i>British Journal of Management</i> , 2023, 34, 1488-1509.	3.3	3
1162	How to increase sustainable production in the food sector? Mapping industrial and business strategies and providing future research agenda. <i>Business Strategy and the Environment</i> , 2023, 32, 2209-2228.	8.5	12
1163	An Assessment of Transforming a City into a Construction Sector Metabolism via Industrial Symbiosis Implementations. <i>International Journal of Civil Engineering</i> , 2022, 20, 1495-1514.	0.9	2

#	ARTICLE	IF	CITATIONS
1164	The Circular Decision-Making Tree: an Operational Framework. <i>Circular Economy and Sustainability</i> , 2023, 3, 693-718.	3.3	4
1165	From Waste to Luxury Fashion at Elvis & Kresse: A Business Model for Sustainable and Social Innovation in the Circular Economy. <i>Sustainability</i> , 2022, 14, 11805.	1.6	3
1166	The Social Impacts of Circular Strategies in the Apparel Value Chain; a Comparative Study Between Three Countries. <i>Circular Economy and Sustainability</i> , 2023, 3, 757-790.	3.3	2
1167	Lead Acid Batteries (LABs) Closed-Loop Supply Chain: The Brazilian Case. <i>Batteries</i> , 2022, 8, 139.	2.1	3
1168	Towards circular economy: A guiding framework for circular supply chain implementation. <i>Business Strategy and the Environment</i> , 2023, 32, 2684-2701.	8.5	14
1169	TRANSITION TOWARD A CIRCULAR ECONOMY IN TURKISH TEXTILE AND CLOTHING COMPANIES- A BRIEF EVALUATION. <i>M¼hendislik Bilimleri Ve Tasar¼m Dergisi</i> , 2022, 10, 1107-1116.	0.1	0
1170	Drivers and outcomes of circular economy implementation: evidence from China. <i>Industrial Management and Data Systems</i> , 2023, 123, 1178-1197.	2.2	8
1171	Mechanochemical synthesis and cold sintering of mussel shell-derived hydroxyapatite nano-powders for bone tissue regeneration. <i>Journal of the European Ceramic Society</i> , 2023, 43, 639-647.	2.8	10
1172	Breaking the Cycle of Marginalization: How to Involve Local Communities in Multi-stakeholder Initiatives?. <i>Journal of Business Ethics</i> , 2023, 186, 31-62.	3.7	5
1173	Circular solutions in developing countries: Coping with sustainability tensions by means of technical functionality and business model relevance. <i>Business Strategy and Development</i> , 2023, 6, 75-94.	2.2	6
1174	Approaching circular economy in an emerging economy: a solid-waste reutilization initiative in a small fresh market in Thailand. <i>Sustainability: Science, Practice, and Policy</i> , 2022, 18, 665-678.	1.1	1
1175	Ultimate producer responsibility for e-waste managementâ€“A proposal for just transition in the circular economy based on the case of used European electronic equipment exported to Nigeria. <i>Business Strategy and Development</i> , 2023, 6, 33-52.	2.2	11
1176	Circular economy performance measurements and blockchain technology: an examination of relationships. <i>International Journal of Logistics Management</i> , 2023, 34, 720-743.	4.1	21
1177	Youth Awareness and Attitudes towards a Circular Economy to Achieve the Green Deal Goals. <i>Sustainability</i> , 2022, 14, 12050.	1.6	8
1178	Curious about the circular economy? Internal and external influences on information search about the product lifecycle. <i>Business Strategy and the Environment</i> , 0, , .	8.5	1
1179	Energy-Saving and Low-Carbon Gear Blank Dimension Design Based on Business Compass. <i>Processes</i> , 2022, 10, 1859.	1.3	2
1180	Circular Material Systems: anticipating whole-system design in architecture and construction. <i>IOP Conference Series: Earth and Environmental Science</i> , 2022, 1078, 012002.	0.2	0
1182	Going in Circles: Key Aspects for Circular Economy Contributions to Agro-industrial Cooperatives. <i>Circular Economy and Sustainability</i> , 0, , .	3.3	0

#	ARTICLE	IF	CITATIONS
1183	The impact of tourism supply chain on sustainable performance in sub-Saharan Africa: evidence from Tanzania. <i>Management of Environmental Quality</i> , 2023, 34, 492-510.	2.2	8
1184	Product-level circularity metrics based on the “Closing”-“Slowing Future”-“Past”-quadrant model. <i>Sustainable Production and Consumption</i> , 2022, 34, 395-411.	5.7	10
1185	A qualitative study on internal motivations and consequences of consumer upcycling. <i>Journal of Cleaner Production</i> , 2022, 377, 134185.	4.6	7
1186	Fiscal Incentives for Circular Economy: Insights from the Baltic States. <i>Sustainability and Innovation</i> , 2022, , 219-239.	0.1	1
1187	Investigation of Content Parameters in Wet-Fractionated Fibre from Various Plants for Potential Use in Human Nutrition. <i>Foods</i> , 2022, 11, 3038.	1.9	2
1188	Frugal Innovation in SMEs: Challenges and Opportunities of Doing More With Less Strategy. , 2022, , .		1
1189	Knowledge Mapping and Institutional Prospects on Circular Carbon Economy Based on Scientometric Analysis. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 12508.	1.2	2
1191	Evaluation of the Applicability of the Circular Economy and the Product-Service System Model in a Bearing Supplier Company. <i>Sustainability</i> , 2022, 14, 12834.	1.6	4
1192	Digitalization of manufacturing for implanting value, configuring circularity and achieving sustainability. <i>Journal of Advances in Management Research</i> , 2023, 20, 116-139.	1.6	8
1193	Sustainability factors influencing para rubber resources for the implementation of circular economy in Songkhla province, southern Thailand. <i>International Journal of Sustainable Development and World Ecology</i> , 0, , 1-14.	3.2	0
1194	Micron porous copper powder through vacuum dealloying. <i>Materials Today: Proceedings</i> , 2023, 72, 560-564.	0.9	1
1195	The approach to circular fashion design: An exploration of designing for <i>otherways[project]</i>. , 2022, 1, 201-221.		1
1196	An imperative to focus the plastic pollution problem on place-based solutions. <i>Frontiers in Sustainability</i> , 0, 3, .	1.3	4
1197	A framework to assess indicators of the circular economy in biological systems. <i>Environmental Technology and Innovation</i> , 2022, 28, 102945.	3.0	9
1198	Systematic Analysis of the Supply Chain Operations Reference Model for Supporting Circular Economy. <i>Circular Economy and Sustainability</i> , 0, , .	3.3	0
1199	Investigation of the Industry 4.0 Technologies Adoption Effect on Circular Economy. <i>Sustainability</i> , 2022, 14, 12815.	1.6	2
1200	Justice, equity, and the circular economy: introduction to the special double issue. <i>Local Environment</i> , 2022, 27, 1173-1181.	1.1	10
1201	Circular economy approach for sustainable solid waste management: A developing economy perspective. <i>Waste Management and Research</i> , 2023, 41, 499-511.	2.2	9

#	ARTICLE	IF	CITATIONS
1202	Comparative environmental performance of pavement structures considering recycled materials and regional differences. <i>Science of the Total Environment</i> , 2023, 858, 159862.	3.9	6
1203	Including the social in the circular: A mapping of the consequences of a circular economy transition in the city of UmeÅ, Sweden. <i>Journal of Cleaner Production</i> , 2022, 380, 134893.	4.6	13
1204	Circular economy for cooling: A review to develop a systemic framework for production networks. <i>Journal of Cleaner Production</i> , 2022, 379, 134738.	4.6	2
1205	Enhanced sustainable integration of CO2 utilization and wastewater treatment using microalgae in circular economy concept. <i>Bioresource Technology</i> , 2022, 366, 128188.	4.8	30
1206	Commercializing circular economy innovations: A taxonomy of academic spin-offs. <i>Technological Forecasting and Social Change</i> , 2022, 185, 122102.	6.2	4
1207	Individual entrepreneurial factors affecting adoption of circular business models: An empirical study on small businesses in a highly resource-constrained economy. <i>Journal of Cleaner Production</i> , 2022, 379, 134736.	4.6	10
1208	Efficiency of consumer behaviour and digital ecosystem in the generation of the plastic waste toward the circular economy. <i>Journal of Environmental Management</i> , 2023, 325, 116555.	3.8	23
1209	De-Carbonisation of Cities: Challenges, Future Trends and Measuring Progress. , 2022, , .		0
1210	A Design Response for Sustainability: In the Time of Covid19. , 2022, , 960-972.		0
1211	A New Frame: Design-Led Transformations from Linear to Circular Economies for Sustainability. , 2022, , 3371-3379.		0
1212	Variability Specific to a Closed-Loop Supply Chain with Product Deterioration. <i>International Journal of Automation Technology</i> , 2022, 16, 727-736.	0.5	1
1213	New Trends in Consumption in Poland as Shown by the Example of a Freeshop Concept. <i>Sustainability</i> , 2022, 14, 15078.	1.6	0
1214	Moving towards a circular economy model through I4.0 to accomplish the SDGs. <i>Cleaner and Responsible Consumption</i> , 2022, 7, 100084.	1.6	5
1215	Circular Economy: Approaches and Perspectives of a Variable with a Growing Trend in the Scientific Worldâ€”A Systematic Review of the Last 5 Years. <i>Sustainability</i> , 2022, 14, 14682.	1.6	5
1216	The intersection of blockchain technology and circular economy in the agri-food sector. <i>Sustainable Production and Consumption</i> , 2023, 35, 260-274.	5.7	15
1217	More Circular City in the Energy and Ecological Transition: A Methodological Approach to Sustainable Urban Regeneration. <i>Sustainability</i> , 2022, 14, 14995.	1.6	9
1218	The nexus of financialization and circularity: Evidence from European economies. <i>Energy and Environment</i> , 0, , 0958305X2211349.	2.7	0
1219	Can Circular Economy Legislation Promote Pollution Reduction? Evidence from Urban Mining Pilot Cities in China. <i>Sustainability</i> , 2022, 14, 14700.	1.6	2

#	ARTICLE	IF	CITATIONS
1220	Feasibility of Using Biochar as an Eco-Friendly Microfiller in Polymer Concretes. <i>Polymers</i> , 2022, 14, 4701.	2.0	0
1221	Sustainability reporting in view of the European sustainable finance taxonomy: Is the financial sector ready to disclose circular economy?. <i>Corporate Social Responsibility and Environmental Management</i> , 2023, 30, 1336-1347.	5.0	8
1222	What is the contribution of different business processes to material circularity at company-level? A case study for electric vehicle batteries. <i>Journal of Cleaner Production</i> , 2023, 382, 135232.	4.6	10
1223	Kreislaufwirtschaft und Å–ko-Industriepark. , 2022, , 35-63.		0
1224	What would a human-centred â€œsocialâ€™ Circular Economy look like? Drawing from Max-Neef’s Human-Scale Development proposal. <i>Journal of Cleaner Production</i> , 2023, 383, 135455.	4.6	11
1225	Does circular economy knowledge matter in sustainable service provision? A moderation analysis. <i>Journal of Cleaner Production</i> , 2023, 383, 135429.	4.6	24
1226	Extending Process Integration to asset maintenance and resource conservation in circular economies. , 2023, , 743-764.		0
1227	Understanding the EU’s circular economy policies through futures of circularity. <i>Journal of Cleaner Production</i> , 2023, 385, 135723.	4.6	12
1228	When the business is circular and social: A dynamic grounded analysis in the clothing recycle. <i>Journal of Cleaner Production</i> , 2023, 382, 135216.	4.6	6
1229	Biofuels an option for agro-waste management. , 2023, , 27-47.		3
1230	Consumer behavior in the circular economy: Developing a product-centric framework. <i>Journal of Cleaner Production</i> , 2023, 384, 135568.	4.6	31
1231	The loop from idealised to messy â€™ Untangling ideational features of the circular economy and hybridity in its making. <i>Environmental Science and Policy</i> , 2023, 140, 146-151.	2.4	2
1232	Ethical leadership, management control systems and circular economy in SMEs in an emerging economy, the UAE. <i>Journal of Business Research</i> , 2023, 156, 113513.	5.8	11
1233	Business management perspectives on the circular economy: Present state and future directions. <i>Technological Forecasting and Social Change</i> , 2023, 187, 122182.	6.2	15
1234	Adaptive distributed leadership and circular economy adoption by emerging SMEs. <i>Journal of Business Research</i> , 2023, 156, 113488.	5.8	15
1235	Sustainable Blockchain Technologies in the Circular Economy. , 2023, , 174-193.		0
1236	The role of blockchain technology in the transition toward the circular economy: Findings from a systematic literature review. <i>Resources, Conservation & Recycling Advances</i> , 2023, 17, 200126.	1.1	9
1237	Proposed Criteria to Design a Product-Service System Based Circular Business Model for the Apparel Industry. , 2021, , .		0

#	ARTICLE	IF	CITATIONS
1238	Transforming and integrating informal sectors into formal e-waste management system: A case study in Guiyu, China. <i>Clean Technologies and Recycling</i> , 2022, 2, 225-246.	1.3	0
1239	The link between Circular economy, Supply chain and Industry 4.0: mapping the Trends, Challenges and New Perspectives. , 2022, , .		0
1240	Blockchain for Circular Economy in the Furniture Sector. , 2022, , 238-275.		0
1241	Ä°ÄŸletmelerde DÄŸngÄ¼sel Ekonominin Uygulanabilmesi Ä°ÄŸin Gerekli Ä–zelliklerin Delfi YÄŸntemi ile Belirlenmesi. <i>Verimlilik Dergisi</i> , 0, , .	0.2	0
1242	Intention to purchase sustainable craft products: a moderated mediation analysis of the adoption of sustainability in the craft sector. <i>Environment, Development and Sustainability</i> , 2024, 26, 775-797.	2.7	4
1243	Toward the Circular Qatari Zero-Waste Management Sector. <i>Gulf Studies</i> , 2023, , 305-327.	0.2	0
1244	Artificial intelligence in support of the circular economy: ethical considerations and a path forward. <i>AI and Society</i> , 0, , .	3.1	9
1245	The Peasant Agroalimentary Territories â€œ Echoing Post-development?. <i>Asian Journal of Agricultural Extension Economics & Sociology</i> , 0, , 594-608.	0.1	0
1246	Using Macroeconomic Indicators to Enact an Ambitious Circular Economy. <i>Circular Economy and Sustainability</i> , 2023, 3, 1515-1544.	3.3	0
1247	Green and sustainable business models: historical roots, growth trajectory, conceptual architecture and an agenda for future researchâ€”A bibliometric review of green and sustainable business models. <i>Scientometrics</i> , 2023, 128, 957-999.	1.6	2
1248	Circular Economy in Africaâ€™s Built Environment: A Conceptual Bibliometric Analysis. <i>IOP Conference Series: Earth and Environmental Science</i> , 2022, 1101, 062016.	0.2	0
1249	Effect of Landfill Arson to a â€œLaxâ€•System in a Circular Economy under the Current EU Energy Policy: Perspective Review in Waste Management Law. <i>Energies</i> , 2022, 15, 8690.	1.6	2
1250	Making up circular consumers: young adultsâ€™ personal accounting and counter earmarking within a circular deposit-refund scheme. <i>Accounting Forum</i> , 2023, 47, 525-552.	1.7	5
1251	Zero-Waste Management and Sustainable Consumption: A Comprehensive Bibliometric Mapping Analysis. <i>Sustainability</i> , 2022, 14, 16269.	1.6	6
1252	Reducing single use packaging and moving up the waste hierarchy. <i>Kotuitui: New Zealand Journal of Social Sciences Online</i> , 2023, 18, 268-289.	0.7	1
1253	Circular Economy in Olive Oil Industry: The Case of Greece. , 2023, , 1-26.		1
1254	The use of Big Data to mitigate waste in agriâ€•food supply chains. , 2023, 9, 72-92.	0.5	1
1255	Public Policies for Renewable Energy: A Review of the Perspectives for a Circular Economy. <i>Energies</i> , 2023, 16, 485.	1.6	7

#	ARTICLE	IF	CITATIONS
1256	Sustainability in the metal forming industry. , 2022, , .		0
1257	Material Library System for Circular Economy: Tangible-Intangible Interaction for Recycled Composite Materials. , 2022, , 363-384.		0
1258	Blockchain technology and circular economy in the environment of total productive maintenance: a natural resource-based view perspective. Journal of Manufacturing Technology Management, 2023, 34, 293-314.	3.3	13
1259	Spatial Heterogeneity of Sustainable Land Use in the Guangdong-Hong Kong-Macao Greater Bay Area in the Context of the Carbon Cycle: GIS-Based Big Data Analysis. Sustainability, 2023, 15, 1715.	1.6	3
1260	An integrated circular economy model for transformation towards sustainability. Journal of Cleaner Production, 2023, 388, 135950.	4.6	8
1261	Coupling Nexus and Circular Economy to Decouple Carbon Emissions from Economic Growth. Sustainability, 2023, 15, 1748.	1.6	4
1262	Analysis of social barriers to sustainable innovation and digitisation in supply chain. Environment, Development and Sustainability, 2024, 26, 5223-5248.	2.7	5
1263	Gerao de resduos plsticos durante a Pandemia de COVID-19. Revista Produo Online, 2023, 22, 2546-2569.	0.1	0
1264	Sustaining circular economy practices in supply chains during a global disruption. International Journal of Logistics Management, 2023, 34, 644-673.	4.1	6
1265	Fostering the Circular Economy with Blockchain Technology: Insights from a Bibliometric Approach. Circular Economy and Sustainability, 2023, 3, 1819-1839.	3.3	2
1266	Reflections on Food System Transitions. Alternatives and Futures, 2023, , 111-146.	0.2	0
1267	Architecture Engineering and Construction Industrial Framework for Circular Economy: Development of a Circular Construction Site Methodology. Sustainability, 2023, 15, 1813.	1.6	1
1268	A typology of sustainable circular business models with applications in the bioeconomy. Frontiers in Sustainable Food Systems, 0, 6, .	1.8	9
1269	Circular economy and sustainable development: a review and research agenda. International Journal of Productivity and Performance Management, 2024, 73, 497-522.	2.2	11
1270	Assessing enablers of green entrepreneurship in circular economy: An integrated approach. Journal of Cleaner Production, 2023, 388, 135999.	4.6	20
1271	People at the heart of circularity: A mixed methods study about trade-offs, synergies, and strategies related to circular and social organizing. Journal of Cleaner Production, 2023, 387, 135780.	4.6	6
1272	New circular economy perspectives on measuring sustainable waste management productivity. Economic Analysis and Policy, 2023, 77, 764-779.	3.2	7
1273	Triple bottom line performance of manufacturing Industry: A value engineering approach. Sustainable Energy Technologies and Assessments, 2023, 56, 103029.	1.7	1

#	ARTICLE	IF	CITATIONS
1274	What Circular economy indicators really measure? An overview of circular economy principles and sustainable development goals. Resources, Conservation and Recycling, 2023, 190, 106850.	5.3	18
1275	Dirty creativity: An inductive study of how creative workers champion new designs that are stigmatized. Organizational Behavior and Human Decision Processes, 2023, 175, 104224.	1.4	1
1276	Biorefineries development from agricultural byproducts: Value addition and circular bioeconomy. Sustainable Chemistry and Pharmacy, 2023, 32, 100970.	1.6	2
1277	The Impact of Firms' Social and Environmental Aspect towards Circular Economy Effectiveness. , 2022, , .		0
1278	Effect of Drum Ball Mill Lining Shape on Specific Energy Consumption. , 2022, , .		0
1279	Subject identification of ecosystems in the economic and social sphere. Moscow University Economics Bulletin, 2023, , 21-41.	0.2	0
1280	How Can We Measure the Prioritization of Strategies for Transitioning to a Circular Economy at Macro Level? A New Approach. Sustainability, 2023, 15, 680.	1.6	4
1281	Economia circular e simbiose industrial como estratégia para o gerenciamento de resíduos no APL Polo de Moda Praia de Cabo Frio/RJ. , 0, , .		0
1282	Exploring How Digital Technologies Enable a Circular Economy of Products. Sustainability, 2023, 15, 2067.	1.6	13
1283	The future of e-waste in the circular economy of Ghana; implications for urban planning, environmental and human health risks. , 2023, , 309-325.		0
1285	Using an Axiomatic Design Approach to Develop a Product Innovation Process with Circular and Smart Design Aspects. Sustainability, 2023, 15, 1933.	1.6	2
1286	Open Ponds for Effluent Storage, a Pertinent Issue to Olive Mill Wastewater (OMW) Management in a Circular Economy Context: Benefits and Environmental Impact. Springer Water, 2023, , 153-181.	0.2	2
1287	Circular economy at the company level: An empirical study based on sustainability reports. Sustainable Development, 2023, 31, 2307-2317.	6.9	7
1288	Emerging carbon-based waste management sustainable practices. , 2023, , 1-66.		0
1289	Business Modelling. , 2023, , 117-144.		0
1290	A frame work for comparative wear based failure analysis of CNG and diesel operated engines. Energy, 2023, 269, 126675.	4.5	5
1291	The circular economy operating and stakeholder model to avoid circular fallacies that prevent sustainability. Journal of Cleaner Production, 2023, 391, 136096.	4.6	6
1292	Dataset: Unveiling the Landscape of Online Business and CSR Strategy Research: A Comprehensive Analysis. Proceedings of the ICECRS, 0, 11, .	0.2	0

#	ARTICLE	IF	CITATIONS
1293	Introduction â€œ Social Dimension of Circular Economy: Step Forward orâ€ Step Back?. Greening of Industry Networks Studies, 2023, , 1-25.	0.7	0
1294	Closing the Loop: Industrial Ecology, Circular Economy and Material Flow Analysis. , 2023, , 113-125.		2
1295	Definition of agronomic circular economy metrics and use for assessment for a nanofertilizer case study. Plant Physiology and Biochemistry, 2023, 196, 917-924.	2.8	10
1296	Evaluating Sustainable Options for Valorization of Rice By-Products in Sri Lanka: An Approach for a Circular Business Model. Agronomy, 2023, 13, 803.	1.3	8
1297	Circular economy of medical waste: novel intelligent medical waste management framework based on extension linear Diophantine fuzzy FDOSM and neural network approach. Environmental Science and Pollution Research, 2023, 30, 60473-60499.	2.7	19
1298	Factors for the implementation of the circular economy in Big Data environments in service companies in post pandemic times of COVID-19: The case of Colombia. Frontiers in Big Data, 0, 6, .	1.8	0
1299	Integrating Environmental, Social, and Economic Dimensions to Monitor Sustainability in the G20 Countries. Sustainability, 2023, 15, 6502.	1.6	3
1300	Resilient or environmentally friendly? Both are possible when seafood businesses prepare for long-term risks. Journal of Cleaner Production, 2023, , 137045.	4.6	1
1301	Resources, conservation & recycling advances circular economy in Andalusia: A review of public and non-governmental initiatives. Resources, Conservation & Recycling Advances, 2023, 17, 200133.	1.1	2
1302	Municipal solid waste management (MSWM) in Brazil: Drivers and best practices towards to circular economy based on European Union and BSI. Journal of Cleaner Production, 2023, 401, 136591.	4.6	4
1303	Understanding the Critical Role of E-Waste Repurposing in the Delivery of a Green or Circular Economy for Emerging Economies. Advances in Electronic Government, Digital Divide, and Regional Development Book Series, 2023, , 150-166.	0.2	0
1304	The product-service system approach for housing in a circular economy: An integrative literature review. Journal of Cleaner Production, 2023, 403, 136845.	4.6	8
1305	Towards the Smart Sustainable and Circular Food Supply Chains Through Digital Technologies. International Journal of Mathematical, Engineering and Management Sciences, 2023, 8, 374-402.	0.4	0
1306	Circular ecosystem innovation portfolio management. Technovation, 2023, 124, 102745.	4.2	2
1307	Modeling barriers to a circular economy for construction demolition waste in the AysÃ©n region of Chile. Resources, Conservation & Recycling Advances, 2023, 18, 200145.	1.1	2
1308	The maturity level of the agri-food sector in the circular economy domain: A systematic literature review. Environmental Impact Assessment Review, 2023, 100, 107079.	4.4	7
1309	A framework on circular production principles and a way to operationalise circularity in production industry. Cleaner Production Letters, 2023, 4, 100038.	1.2	0
1310	A material social view on data center waste heat: Novel uses and metrics. Frontiers in Sustainability, 0, 3, .	1.3	0

#	ARTICLE	IF	CITATIONS
1311	Sustainable Development Goals “ An Initiative towards Inclusive Growth and Circular Economy. , 2023, , 1-21.		1
1312	How to measure the social sustainability of the circular economy? Developing and piloting social circular economy indicators in Finland. Journal of Cleaner Production, 2023, 392, 136238.	4.6	10
1313	Unpacking the circular economy: A problematizing review. International Journal of Management Reviews, 2023, 25, 270-296.	5.2	19
1314	Digitalizing Circular Economy through Blockchains: The Blockchain Circular Economy Index. Journal of Industrial and Production Engineering, 2023, 40, 233-245.	2.1	11
1315	Institutional Pressures and Circular Economy Target Performance: Are Zero Waste Practices and Enviropreneurship Worth Pursuing?. Sustainability, 2023, 15, 2952.	1.6	2
1316	Do circular economy practices accelerate CSR participation of SMEs in a stakeholder-pressured era? A network theory perspective. Journal of Cleaner Production, 2023, 394, 136348.	4.6	12
1317	Adoption intentions of home-refill delivery service for fast-moving consumer goods. Transportation Research, Part E: Logistics and Transportation Review, 2023, 171, 103041.	3.7	3
1318	An Insight into the Application of Gradations of Circularity in the Food Packaging Industry: A Systematic Literature Review and a Multiple Case Study. Sustainability, 2023, 15, 3007.	1.6	3
1319	Essential innovation capability of producer’s service enterprises towards circular business model: Motivators and barriers. Business Strategy and the Environment, 2023, 32, 4548-4567.	8.5	3
1320	Integrating knowledge management and orientation dynamics for organization transition from eco-innovation to circular economy. Journal of Knowledge Management, 2023, 27, 2217-2248.	3.2	30
1321	Circular economy of shopping bags in emerging markets: A demographic comparative analysis of propensity to reuse plastic bags versus cotton bags and paper bags. Cogent Engineering, 2023, 10, .	1.1	2
1322	A Circular Economy Approach to Food Security and Poverty: a Case Study in Food Rescue in Sri Lanka. Circular Economy and Sustainability, 2023, 3, 1919-1940.	3.3	0
1323	Use of whey protein as a natural polymer for the encapsulation of plant biocontrol bacteria: A review. International Journal of Biological Macromolecules, 2023, 234, 123708.	3.6	10
1324	Sustainability trade-offs in the circular economy: A maturity-based framework. Business Strategy and the Environment, 2023, 32, 4662-4682.	8.5	2
1325	Developing dynamic capabilities for the circular economy in the textile and clothing industry in Italy: A natural-resource-based view. Business Strategy and the Environment, 2023, 32, 4798-4820.	8.5	14
1326	Learning from Each Other: UK Global Businesses, SMEs, CSR and the Sustainable Development Goals (SDGs). Sustainability, 2023, 15, 4151.	1.6	5
1327	Straw Pellets for Heat Supply in the Countryside: Economic, Environmental and Circular Economic Indicators. Studies in Systems, Decision and Control, 2023, , 411-431.	0.8	0
1328	Exploration of Circular Economy Enablers Using Fuzzy DEMATEL Approach. Lecture Notes in Mechanical Engineering, 2023, , 685-701.	0.3	0

#	ARTICLE	IF	CITATIONS
1329	Waste picking as social provisioning: The case for a fair transition to a circular economy. <i>Journal of Cleaner Production</i> , 2023, 398, 136646.	4.6	4
1330	A framework for a responsible circular economy. <i>Journal of Cleaner Production</i> , 2023, 400, 136679.	4.6	12
1331	Recovery of Value-Added Compounds from Winery Wastewater: A Review and Bibliometric Analysis. <i>Water (Switzerland)</i> , 2023, 15, 1110.	1.2	4
1332	Circular Economy of Cultural Heritage—Possibility to Create a New Tourism Product through Adaptive Reuse. <i>Journal of Risk and Financial Management</i> , 2023, 16, 196.	1.1	9
1333	Circular Economy and Sustainable Development Goals 3 and 17: The Case of the PlastiCity Ecosystem. <i>Greening of Industry Networks Studies</i> , 2023, , 283-307.	0.7	1
1334	The Relation Between Social Inclusion and Circular Economy Performance: An Analysis of Circular Economy Social Practices and Their Contributions to the Sustainable Development Goals. <i>Greening of Industry Networks Studies</i> , 2023, , 53-84.	0.7	1
1335	Improving Gender Equality with Social Entrepreneurship and Circular Economy: A Mexican Case. <i>Greening of Industry Networks Studies</i> , 2023, , 241-263.	0.7	1
1336	Partnerships for Transitions from Open-Air Markets to Circular Smart Food Markets in Kenya. <i>Greening of Industry Networks Studies</i> , 2023, , 129-143.	0.7	0
1337	Strategies for Social Inclusion in Circular Economy. <i>Greening of Industry Networks Studies</i> , 2023, , 265-282.	0.7	1
1338	Content Analysis of Articles Included in the Bibliometric Analysis of Digital Transformation in Business. <i>SpringerBriefs in Business</i> , 2023, , 41-68.	0.3	0
1339	Resource accounting for a circular economy: evidence from a digitalised waste management system. <i>Accounting Forum</i> , 2023, 47, 553-582.	1.7	2
1340	Are emerging technologies unlocking the potential of sustainable practices in the context of a net-zero economy? An analysis of driving forces. <i>Environmental Science and Pollution Research</i> , 0, , .	2.7	4
1341	Evaluation of the agri-food supply chain risks: the circular economy context. <i>British Food Journal</i> , 2024, 126, 113-133.	1.6	3
1342	Dataset: Mapping Online Business and Commitment: Insights from Global Scholarly Works. <i>Proceedings of the ICECRS</i> , 0, 11, .	0.2	0
1343	Building a Biodiversity-Positive Circular Economy: the Potential of Recycling Using Industrial Symbiosis. <i>Circular Economy and Sustainability</i> , 2023, 3, 2037-2060.	3.3	0
1344	Circular economy to the rescue? The U.S. corporate disclosure response to the plastic crisis. <i>Accounting Forum</i> , 2023, 47, 646-666.	1.7	2
1345	Education in the concept of circular economy in times of global crises. <i>IOP Conference Series: Earth and Environmental Science</i> , 2023, 1150, 012016.	0.2	0
1346	Development and application of a composite circularity index. <i>Journal of Environmental Management</i> , 2023, 337, 117752.	3.8	3

#	ARTICLE	IF	CITATIONS
1347	The Circular Economy. , 2023, , 1-16.		0
1348	Blockchain and Artificial Intelligence for Business Transformation Toward Sustainability. Studies in Big Data, 2023, , 211-255.	0.8	5
1349	Trends in the evolution of sustainable development research in China: a scientometric review. Environmental Science and Pollution Research, 2023, 30, 57898-57914.	2.7	0
1350	Analysis of barriers to the adoption of circular supply chain management: a case study in the air conditioning industry. Journal of Industrial and Production Engineering, 2023, 40, 287-300.	2.1	6
1351	Perspectives for the Development of a Circular Economy Model to Promote Ship Recycling Practices in the European Context: A Systemic Literature Review. Sustainability, 2023, 15, 5919.	1.6	1
1353	The Role of Higher Education in Transition to a Circular Economy: Journey on the "Yellow Brick Road" to Sustainability. , 2023, , 3-39.		0
1354	Development and Review of Circular Economy Indicators: Evidence from European Union. , 2023, , 145-172.		0
1356	Rescuing Unwanted Household Goods: Moving Towards a Circular Economy. Australasian Marketing Journal, 0, , 144135822311652.	3.5	1
1357	Guest editorial: The role of Industry 4.0 in enabling circular economy. Industrial Management and Data Systems, 2023, 123, 1073-1083.	2.2	1
1358	Limitations of the circular economy concept in law and policy. Frontiers in Sustainability, 0, 4, .	1.3	2
1359	Impact of circular economy on the decarbonization of the Italian residential sector. Journal of Cleaner Production, 2023, 408, 136949.	4.6	3
1360	Waste from criticality to resource through an innovative circular business model: A case study in the manufacturing industry. Journal of Cleaner Production, 2023, 407, 137143.	4.6	3
1361	INTRODUCTION OF THE CONCEPT OF CLOSED-CYCLE ECONOMY IN THE USE OF WASTE FROM TIMBER PRODUCTION. Actual Directions of Scientific Researches of the XXI Century Theory and Practice, 2023, 11, 128-138.	0.1	0
1362	Influence of Citric Acid-Assisted Impregnation of Recycled Aggregate on the Properties of the Resultant Concrete. Materials, 2023, 16, 2986.	1.3	0
1363	The social contribution of the circular economy. Journal of Cleaner Production, 2023, 408, 137082.	4.6	11
1364	The transition to electric vehicles and a net zero economy: A model based on circular economy, stakeholder theory, and system thinking approach. Journal of Cleaner Production, 2023, 410, 137031.	4.6	20
1365	Driving Circular Economy Through Sustainable Supply Chain Management. Advances in Finance, Accounting, and Economics, 2023, , 470-492.	0.3	0
1366	A Holistic Circular Economy Model for a Sustainable Supply Chain in the Food Sector. Advances in Finance, Accounting, and Economics, 2023, , 248-268.	0.3	0

#	ARTICLE	IF	CITATIONS
1367	ECO-EFFICIENCY AS A PHILOSOPHY OF MODERN BUSINESS IN THE CONDITIONS OF GLOBAL TRANSFORMATIONS. <i>Green, Blue and Digital Economy Journal</i> , 2023, 4, 1-10.	0.2	2
1368	Circular Economy Induced Resilience in Socio-Ecological Systems: an Ecolonomic Perspective. <i>Materials Circular Economy</i> , 2023, 5, .	1.6	3
1369	Assessing the eco-efficiency of industrial parks recycling transformation: Evidence from data envelopment analysis (DEA) and fuzzy set qualitative comparative analysis (fsQCA). <i>Frontiers in Environmental Science</i> , 0, 11, .	1.5	1
1370	Interaction between Dietary Fibre and Bioactive Compounds in Plant By-Products: Impact on Bioaccessibility and Bioavailability. <i>Antioxidants</i> , 2023, 12, 976.	2.2	7
1371	How a structural crisis is flipping the economic script and calling for the green transition in Serbia. <i>Ekonomika Preduzeca</i> , 2023, 71, 1-29.	0.3	3
1372	Towards a framework for corporate disclosure of circular economy: Company perspectives and recommendations. <i>Corporate Social Responsibility and Environmental Management</i> , 2023, 30, 2457-2474.	5.0	4
1378	Exploring second-hand clothing business and license plan through the perspective of sustainable development. <i>AIP Conference Proceedings</i> , 2023, , .	0.3	0
1387	Green, Circular, and Bio Economy. , 2023, , 1-5.		0
1395	Zukunft und neue GeschÃftsmÃglichkeiten. , 2023, , 171-247.		0
1396	Driving circular tourism pathways in the post-pandemic period: a research roadmap. <i>Service Business</i> , 0, , .	2.2	0
1398	Drivers for circular economy development: making businesses more environmentally friendly. <i>Environmental Science and Pollution Research</i> , 2023, 30, 79553-79570.	2.7	1
1400	Global Management Competency: Toward a More Nuanced Holistic-Domain Taxonomy for the Twenty-first Century. , 2023, , 213-236.		0
1403	Indigenous Technologies: What Is There for â€˜Greenâ€™™ Technology Education?. <i>Contemporary Issues in Technology Education</i> , 2023, , 297-314.	0.2	0
1413	Introduction to a Circular Economy. , 2023, , 1-10.		0
1415	The Normative and Social Dimensions of the Transition towards a Responsible, Circular Bio-Based Economy. , 2023, , 334-352.		0
1425	Multi-Stakeholder Networks in a Circular Economy Transition: A Typology of Stakeholder Relationships. , 2023, , 133-164.		0
1426	Engaging Stakeholders in the Circular Economy: A Systematic Literature Review. , 2023, , 57-97.		0
1427	Connecting the Circular Economy and Sustainability: Finnish Stakeholder Perceptions. , 2023, , 427-457.		1

#	ARTICLE	IF	CITATIONS
1438	Integrated Approaches for Economic Sustainability of Biofuel Industries. Energy, Environment, and Sustainability, 2023, , 45-66.	0.6	0
1441	Behavior Design for Beverage Bottle Recycling in University Campus Towards Circular Economy. Lecture Notes in Computer Science, 2023, , 487-502.	1.0	0
1454	Enhancing Circular Economy and Sustainable Environmental Practicesâ€™ Opportunities and Challenges for Tyre Pyrolysis in Africa. , 2023, , 9-45.		0
1462	A Technology-Enabled Solution for Women Empowerment in India and Waste Management for Combating COVID-19 and Beyond. Critical Studies on Corporate Responsibility, Governance and Sustainability, 2023, , 1-19.	0.0	0
1463	Technological Innovations Promoting Circular Economy: A Profitable Tool to Close Resource Loops. Environmental Footprints and Eco-design of Products and Processes, 2023, , 1-34.	0.7	0
1464	A Study of Circular Economy Strategies for the Life Cycle of Building Construction Projects: A Systematic Review. Lecture Notes in Civil Engineering, 2023, , 371-389.	0.3	1
1465	Circular Economy in Olive Oil Industry: The Case of Greece. , 2023, , 1399-1424.		0
1467	Emerging Technologies Enabling the Transition Toward a Sustainable and Circular Economy: The 4R Sustainability Framework. Communications in Computer and Information Science, 2023, , 166-181.	0.4	1
1486	Structural tenets of efficient bioeconomy and role of biofuels. , 2024, , 503-536.		1
1498	Circular Business Models for SMEs in the Fishing Gear Industry. , 2023, , 61-79.		0
1503	The use of nature-based solutions for circular water management: International case studies and examples of ecological engineering. , 2023, , 67-80.		0
1505	Sharing Instead of Owning: A Synthesized Review on Collaborative Consumption in Sub-Saharan Africa. Sustainable Development Goals Series, 2023, , 19-54.	0.2	0
1506	Circular Economy Practices in Mauritius: Examining the Determinants. Sustainable Development Goals Series, 2023, , 241-265.	0.2	1
1507	Circular Economy in Turkish Manufacturing Sector: The Roles of Green Manufacturing and Innovation. Sustainable Development Goals Series, 2023, , 381-415.	0.2	1
1508	Circular Economy Research and Practice: Past, Present and Future. Sustainable Development Goals Series, 2023, , 57-90.	0.2	2
1509	Circularity Assessment: Developing a Comprehensive Yardstick. , 2023, , 3-14.		0
1523	Introduction: The Circular Economy. , 2023, , 1-29.		0
1525	Theory and Research Concerning the Circular Economy Model and Future Trend. Lecture Notes in Mechanical Engineering, 2024, , 769-782.	0.3	0

#	ARTICLE	IF	CITATIONS
1531	Innovative Tools for Food Waste Management that Enable Higher Value Circular Economy Outputs. <i>Applied Economics and Policy Studies</i> , 2023, , 273-286.	0.0	0
1532	Circular Economy and Climate Change Mitigation. , 2023, , 151-177.		0
1533	Circular Economy Indicators and Environmental Quality. , 2023, , 179-198.		0
1538	Cities as Emerging Centers in a Circular Economy: An Assessment of Indian Cities. , 2023, , 127-143.		0
1539	Challenges and Recommendations for a Green Circular Economy. , 2023, , 283-304.		0
1540	The Environment Value System and Green Circular Economy. , 2023, , 23-41.		0
1541	Sustainable Development and the Circular Economy: Concepts, Progress and Prospects. , 2023, , 29-64.		0
1542	Construction and the Built Environment. , 2023, , 206-223.		0
1543	The way forward for sustainable development. , 2024, , 173-189.		0
1544	Challenges Facing SMEs: Political Ideology, Values Prioritisation and the Governance Trap. , 2023, , .		0
1552	A Narrative Review of Research on the Sustainable Development Goals in the Business Discipline. <i>Palgrave Studies in Democracy, Innovation, and Entrepreneurship for Growth</i> , 2023, , 361-379.	0.3	0
1561	Creating Sustainable Products. , 2023, , 123-157.		0
1563	But What Does Sustainability Mean? The Groundwork for Knowledge <i>About</i> Sustainability and Knowledge <i>for</i> Sustainability. <i>Developments in Corporate Governance and Responsibility</i> , 2023, , 173-206.	0.1	0
1565	ReSOLVE Framework. <i>Advances in Web Technologies and Engineering Book Series</i> , 2023, , 313-334.	0.4	0
1566	Circular Economy at Micro Level—A System Engineering Perspective. <i>Synthesis Lectures on Sustainable Development</i> , 2024, , 1-21.	0.2	0
1573	Green, Circular, and Bio Economy. , 2023, , 1801-1805.		0
1581	Circular Re-strategies in Building Design and Management: Reviewing Basic Concepts. , 2023, , 1-30.		0
1583	Recycling law for promotion of circular economy and its characteristics in the Democratic People’s Republic of Korea. <i>Environmental Science and Pollution Research</i> , 0, , .	2.7	0

#	ARTICLE	IF	CITATIONS
1587	Ecological Modeling in Environmental Management: History and Applications. , 2023, , .		1
1598	Reshaping the World's Supply Chain? A Case Study of Vietnam's PAN Group Adopting the Circular Economy Concept. Contributions To Management Science, 2023, , 59-82.	0.4	0
1599	Refurbished Products and Green Mindfulness: A Qualitative Study from an Emerging Market. Contributions To Management Science, 2023, , 251-274.	0.4	0
1615	Co-designing a Circular Society. Design Science and Innovation, 2024, , 205-232.	0.1	0
1622	Value Creation from Waste Through Remanufacturing: Understanding Barriers from the Perspective of Business Model Dimensions. , 2023, , 171-188.		0
1624	How Waste Crisis Altered the Common Understanding: From Fordism to Circular Economy and Sustainable Development. Circular Economy and Sustainability, 0, , .	3.3	0
1626	Circular economy: Policies to drive sustainability and the measures to improve energy efficiency. , 2024, , 3-39.		0
1629	Design of Enterprise Economic Data Secure Storage System Based on Fuzzy Association Algorithm. , 2023, , .		0
1632	Systematic Literature Review of Circular Economy and Sustainable Development. , 2024, , 15-81.		0
1634	Circular Economy and Environment Disclosure. , 2024, , 141-183.		0
1635	Framework for implementing circular economy in agriculture. , 2024, , 25-52.		0
1654	Circulomania: Rethinking Waste through a Circular Economy Framework. , 2023, , .		0
1655	Agricultural Waste in Circular Economy: An Indian Scenario. Clean Energy Production Technologies, 2024, , 15-42.	0.3	0
1659	Measuring the Circular Economy Inside European Union, Using Sankey's Diagram of Material Flows and Fuzzy Clustering. Springer Proceedings in Business and Economics, 2024, , 263-282.	0.3	0
1663	Recovery of resources and circular economy from biomass-derived waste through aerobic and anaerobic digestion-based technique. , 2024, , 411-463.		0
1665	Human Resource Development and Sustainability. , 2024, , 203-229.		0
1674	Teaching Social Sustainability Through Antenarrative Imaginaries of Energy Cultures. , 2024, , 127-145.		0
1676	Gute Unternehmensführung und nachhaltige Prozesse mit den SDGs entwickeln. , 2024, , 137-155.		0

#	ARTICLE	IF	CITATIONS
1683	Nature-Based Solutions for a Circular Water Economy: Examples of New Green Infrastructure. , 2024, , 35-50.		0
1685	Designing a Dynamic Map of Circular Economy in the Tourism Sector of the Valencian Community. SpringerBriefs in Business, 2024, , 33-43.	0.3	0