

Nancy M P Bocken

List of Publications by Year in descending order

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77
papers

11,034
citations

61984

43
h-index

76900

74
g-index

80
all docs

80
docs citations

80
times ranked

5837
citing authors

#	ARTICLE	IF	CITATIONS
1	Six ways to build circular business models. <i>Journal of Business Strategy</i> , 2022, 43, 184-192.	1.6	40
2	A Boundary Tool for Multi-stakeholder Sustainable Business Model Innovation. <i>Circular Economy and Sustainability</i> , 2022, 2, 401-431.	5.5	17
3	How do companies measure and forecast environmental impacts when experimenting with circular business models?. <i>Sustainable Production and Consumption</i> , 2022, 29, 273-285.	11.0	36
4	A call for action: The impact of business model innovation on business ecosystems, society and planet. <i>Long Range Planning</i> , 2022, 55, 102182.	4.9	39
5	How do companies launch circular service business models in different countries?. <i>Sustainable Production and Consumption</i> , 2022, 31, 591-602.	11.0	6
6	The Sufficiency-Based Circular Economy—An Analysis of 150 Companies. <i>Frontiers in Sustainability</i> , 2022, 3, .	2.6	20
7	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.	5.5	82
8	A process model for collaboration in circular oriented innovation. <i>Journal of Cleaner Production</i> , 2021, 286, 125499.	9.3	63
9	Achieving the Circular Economy: Exploring the Role of Local Governments, Business and Citizens in an Urban Context. <i>Energies</i> , 2021, 14, 875.	3.1	5
10	From Sustainable Global Value Chains to Circular Economy—Different Silos, Different Perspectives, but Many Opportunities to Build Bridges. <i>Circular Economy and Sustainability</i> , 2021, 1, 21-47.	5.5	64
11	Value creation and appropriation in economic, social, and environmental domains: Recognizing and resolving the institutionalized asymmetries. <i>Journal of Cleaner Production</i> , 2021, 290, 125796.	9.3	35
12	Business Model Experimentation for the Circular Economy: Definition and Approaches. <i>Circular Economy and Sustainability</i> , 2021, 1, 49.	5.5	35
13	A tool for collaborative circular proposition design. <i>Journal of Cleaner Production</i> , 2021, 297, 126354.	9.3	40
14	The Business Model in Sustainability Transitions: A Conceptualization. <i>Sustainability</i> , 2021, 13, 5763.	3.2	25
15	Circular Digital Built Environment: An Emerging Framework. <i>Sustainability</i> , 2021, 13, 6348.	3.2	102
16	Unsustainable business models — Recognising and resolving institutionalised social and environmental harm. <i>Journal of Cleaner Production</i> , 2021, 312, 127828.	9.3	82
17	Consumer adoption of access-based product-service systems: The influence of duration of use and type of product. <i>Business Strategy and the Environment</i> , 2021, 30, 2796-2813.	14.3	33
18	Sustainable Business Models. <i>Encyclopedia of the UN Sustainable Development Goals</i> , 2021, , 963-975.	0.1	6

#	ARTICLE	IF	CITATIONS
19	Lean Startup and the business model: Experimenting for novelty and impact. Long Range Planning, 2020, 53, 101953.	4.9	88
20	Circular ecosystem innovation: An initial set of principles. Journal of Cleaner Production, 2020, 253, 119942.	9.3	206
21	Sustainable business model innovation: The role of boundary work for multi-stakeholder alignment. Journal of Cleaner Production, 2020, 247, 119497.	9.3	85
22	Circular Economy: Slowing Resource Flows and Increasing Value. , 2020, , 117-129.		1
23	Circular business model experimentation: Demystifying assumptions. Journal of Cleaner Production, 2020, 277, 122596.	9.3	48
24	Implementing sustainable design theory in business practice: A call to action. Journal of Cleaner Production, 2020, 273, 123113.	9.3	63
25	Innovating business models for sustainability: an essential practice for responsible managers. , 2020, , .		5
26	Digitalised product-service systems: Effects on consumersâ€™ attitudes and experiences. Resources, Conservation and Recycling, 2020, 162, 105045.	10.8	32
27	Integrating Intellectual Property and Sustainable Business Models: The SBM-IP Canvas. Sustainability, 2020, 12, 8871.	3.2	15
28	A Voluntary Simplicity Lifestyle: Values, Adoption, Practices and Effects. Sustainability, 2020, 12, 1903.	3.2	22
29	Intermediation dilemmas in facilitated industrial symbiosis. Journal of Cleaner Production, 2020, 261, 121093.	9.3	27
30	Emergence of Carsharing Business Models and Sustainability Impacts in Swedish Cities. Sustainability, 2020, 12, 1594.	3.2	31
31	How Do Companies Collaborate for Circular Oriented Innovation?. Sustainability, 2020, 12, 1648.	3.2	52
32	A Tool to Analyze, Ideate and Develop Circular Innovation Ecosystems. Sustainability, 2020, 12, 417.	3.2	92
33	Sufficiency Business Strategies in the Food Industryâ€”The Case of Oatly. Sustainability, 2020, 12, 824.	3.2	43
34	Addressing the design-implementation gap of sustainable business models by prototyping: A tool for planning and executing small-scale pilots. Journal of Cleaner Production, 2020, 255, 120295.	9.3	81
35	Kreislaufwirtschaft: Verlangsamung der RohstoffstrÃ¶me und ErhÃ¶hung der WertschÃ¶pfung. , 2020, , 135-149.		1
36	Sustainable Business Models. Encyclopedia of the UN Sustainable Development Goals, 2019, , 1-13.	0.1	0

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37	A Review and Evaluation of Circular Business Model Innovation Tools. Sustainability, 2019, 11, 2210.	3.2	156
38	Why Do Companies Pursue Collaborative Circular Oriented Innovation?. Sustainability, 2019, 11, 635.	3.2	120
39	Introduction: Innovation for Sustainability. Palgrave Studies in Sustainable Business in Association With Future Earth, 2019, , 1-16.	0.8	8
40	Online Platforms and the Circular Economy. Palgrave Studies in Sustainable Business in Association With Future Earth, 2019, , 435-450.	0.8	18
41	Experimenting with Circular Business Models – A Process-Oriented Approach. Palgrave Studies in Sustainable Business in Association With Future Earth, 2019, , 353-374.	0.8	3
42	The Role of Cities in the Sharing Economy: Exploring Modes of Governance in Urban Sharing Practices. Energies, 2019, 12, 4737.	3.1	15
43	Industrial Symbiosis: towards a design process for eco-industrial clusters by integrating Circular Economy and Industrial Ecology perspectives. Journal of Cleaner Production, 2019, 216, 446-460.	9.3	200
44	Sustainable business model experimentation by understanding ecologies of business models. Journal of Cleaner Production, 2019, 208, 1498-1512.	9.3	186
45	Business models for sustainable consumption in the circular economy: An expert study. Journal of Cleaner Production, 2019, 212, 324-333.	9.3	187
46	A Review and Typology of Circular Economy Business Model Patterns. Journal of Industrial Ecology, 2019, 23, 36-61.	5.5	558
47	Slowing Resource Loops in the Circular Economy: An Experimentation Approach in Fashion Retail. Smart Innovation, Systems and Technologies, 2019, , 164-173.	0.6	5
48	Circular Business Model Experimentation: Concept and Approaches. Smart Innovation, Systems and Technologies, 2019, , 239-250.	0.6	10
49	Experimenting with a circular business model: Lessons from eight cases. Environmental Innovation and Societal Transitions, 2018, 28, 79-95.	5.5	274
50	Circular Cities: Mapping Six Cities in Transition. Environmental Innovation and Societal Transitions, 2018, 26, 171-194.	5.5	233
51	Market driving at Bottom of the Pyramid (BoP): An analysis of social enterprises from the healthcare sector. Journal of Business Research, 2018, 86, 234-244.	10.2	66
52	Sustainable business model adoption among S&P 500 firms: A longitudinal content analysis study. Journal of Cleaner Production, 2018, 170, 216-226.	9.3	189
53	Do circular economy business models capture intended environmental value propositions?. Journal of Cleaner Production, 2018, 171, 413-422.	9.3	304
54	Circular Economy in the building sector: Three cases and a collaboration tool. Journal of Cleaner Production, 2018, 176, 976-989.	9.3	285

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55	Towards Understanding Collaboration Within Circular Business Models. CSR, Sustainability, Ethics & Governance, 2018, , 169-201.	0.3	5
56	Towards a sharing economy – Innovating ecologies of business models. Technological Forecasting and Social Change, 2018, 137, 40-52.	11.6	62
57	Bridging sustainable business model innovation and user-driven innovation: A process for sustainable value proposition design. Journal of Cleaner Production, 2017, 147, 175-186.	9.3	258
58	Business-led sustainable consumption initiatives: impacts and lessons learned. Journal of Management Development, 2017, 36, 81-96.	2.1	45
59	How to sell refurbished smartphones? An investigation of different customer groups and appropriate incentives. Journal of Cleaner Production, 2017, 147, 284-296.	9.3	120
60	The Circular Economy: Exploring the Introduction of the Concept Among S&P 500 Firms. Journal of Industrial Ecology, 2017, 21, 487-490.	5.5	99
61	Taking the Circularity to the Next Level: A Special Issue on the Circular Economy. Journal of Industrial Ecology, 2017, 21, 476-482.	5.5	223
62	Sustainable Business Models through Service Design. Procedia Manufacturing, 2017, 8, 292-299.	1.9	53
63	Combined analyses of costs, market value and eco-costs in circular business models: eco-efficient value creation in remanufacturing. Journal of Remanufacturing, 2017, 7, 1-17.	2.7	53
64	Design thinking to enhance the sustainable business modelling process – A workshop based on a value mapping process. Journal of Cleaner Production, 2016, 135, 1218-1232.	9.3	313
65	Business Model Experimentation for Sustainability. Smart Innovation, Systems and Technologies, 2016, , 297-306.	0.6	13
66	Product design and business model strategies for a circular economy. Journal of Industrial and Production Engineering, 2016, 33, 308-320.	3.1	1,517
67	Towards a sufficiency-driven business model: Experiences and opportunities. Environmental Innovation and Societal Transitions, 2016, 18, 41-61.	5.5	279
68	Value mapping for sustainable business thinking. Journal of Industrial and Production Engineering, 2015, 32, 67-81.	3.1	221
69	Sustainable venture capital – catalyst for sustainable start-up success?. Journal of Cleaner Production, 2015, 108, 647-658.	9.3	215
70	The front-end of eco-innovation for eco-innovative small and medium sized companies. Journal of Engineering and Technology Management - JET-M, 2014, 31, 43-57.	2.7	138
71	A literature and practice review to develop sustainable business model archetypes. Journal of Cleaner Production, 2014, 65, 42-56.	9.3	2,305
72	A value mapping tool for sustainable business modelling. Corporate Governance (Bingley), 2013, 13, 482-497.	5.0	408

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73	Embedding Sustainability in Business Modelling through Multi-stakeholder Value Innovation. IFIP Advances in Information and Communication Technology, 2013, , 175-183.	0.7	12
74	Development of a tool for rapidly assessing the implementation difficulty and emissions benefits of innovations. Technovation, 2012, 32, 19-31.	7.8	67
75	Strategies to reduce the carbon footprint of consumer goods by influencing stakeholders. Journal of Cleaner Production, 2012, 35, 118-129.	9.3	87
76	Development of an eco-ideation tool to identify stepwise greenhouse gas emissions reduction options for consumer goods. Journal of Cleaner Production, 2011, 19, 1279-1287.	9.3	85
77	Sustainable business model and supply chain conceptions: Towards an integrated perspective. , 0, , 345-372.		9