# Nancy M P Bocken

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/7246559/publications.pdf

Version: 2024-02-01

| | | | |
|---|---|---|---|
| 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 | A literature and practice review to develop sustainable business model archetypes. Journal of Cleaner Production, 2014, 65, 42-56. | 9.3 | 2,305 |
| 2 | Product design and business model strategies for a circular economy. Journal of Industrial and Production Engineering, 2016, 33, 308-320. | 3.1 | 1,517 |
| 3 | A Review and Typology of Circular Economy Business Model Patterns. Journal of Industrial Ecology, 2019, 23, 36-61. | 5.5 | 558 |
| 4 | A value mapping tool for sustainable business modelling. Corporate Governance (Bingley), 2013, 13, 482-497. | 5.0 | 408 |
| 5 | Design thinking to enhance the sustainable business modelling process â€“ A workshop based on a value mapping process. Journal of Cleaner Production, 2016, 135, 1218-1232. | 9.3 | 313 |
| 6 | Do circular economy business models capture intended environmental value propositions?. Journal of Cleaner Production, 2018, 171, 413-422. | 9.3 | 304 |
| 7 | Circular Economy in the building sector: Three cases and a collaboration tool. Journal of Cleaner Production, 2018, 176, 976-989. | 9.3 | 285 |
| 8 | Towards a sufficiency-driven business model: Experiences and opportunities. Environmental Innovation and Societal Transitions, 2016, 18, 41-61. | 5.5 | 279 |
| 9 | Experimenting with a circular business model: Lessons from eight cases. Environmental Innovation and Societal Transitions, 2018, 28, 79-95. | 5.5 | 274 |
| 10 | 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 |
| 11 | Circular Cities: Mapping Six Cities in Transition. Environmental Innovation and Societal Transitions, 2018, 26, 171-194. | 5.5 | 233 |
| 12 | 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 |
| 13 | Value mapping for sustainable business thinking. Journal of Industrial and Production Engineering, 2015, 32, 67-81. | 3.1 | 221 |
| 14 | Sustainable venture capital â€“ catalyst for sustainable start-up success?. Journal of Cleaner Production, 2015, 108, 647-658. | 9.3 | 215 |
| 15 | Circular ecosystem innovation: An initial set of principles. Journal of Cleaner Production, 2020, 253, 119942. | 9.3 | 206 |
| 16 | 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 |
| 17 | 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 |
| 18 | Business models for sustainable consumption in the circular economy: An expert study. Journal of Cleaner Production, 2019, 212, 324-333. | 9.3 | 187 |

| # | Article | IF | Citations |
|---|---|---|---|
| 19 | Sustainable business model experimentation by understanding ecologies of business models. Journal of Cleaner Production, 2019, 208, 1498-1512. | 9.3 | 186 |
| 20 | A Review and Evaluation of Circular Business Model Innovation Tools. Sustainability, 2019, 11, 2210. | 3.2 | 156 |
| 21 | 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 |
| 22 | 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 |
| 23 | Why Do Companies Pursue Collaborative Circular Oriented Innovation?. Sustainability, 2019, 11, 635. | 3.2 | 120 |
| 24 | Circular Digital Built Environment: An Emerging Framework. Sustainability, 2021, 13, 6348. | 3.2 | 102 |
| 25 | 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 |
| 26 | A Tool to Analyze, Ideate and Develop Circular Innovation Ecosystems. Sustainability, 2020, 12, 417. | 3.2 | 92 |
| 27 | Lean Startup and the business model: Experimenting for novelty and impact. Long Range Planning, 2020, 53, 101953. | 4.9 | 88 |
| 28 | Strategies to reduce the carbon footprint of consumer goods by influencing stakeholders. Journal of Cleaner Production, 2012, 35, 118-129. | 9.3 | 87 |
| 29 | 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 |
| 30 | Sustainable business model innovation: The role of boundary work for multi-stakeholder alignment. Journal of Cleaner Production, 2020, 247, 119497. | 9.3 | 85 |
| 31 | The battle of the buzzwords: A comparative review of the circular economy and the sharing economy concepts. Environmental Innovation and Societal Transitions, 2021, 38, 1-21. | 5.5 | 82 |
| 32 | Unsustainable business models â€“ Recognising and resolving institutionalised social and environmental harm. Journal of Cleaner Production, 2021, 312, 127828. | 9.3 | 82 |
| 33 | 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 |
| 34 | Development of a tool for rapidly assessing the implementation difficulty and emissions benefits of innovations. Technovation, 2012, 32, 19-31. | 7.8 | 67 |
| 35 | 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 |
| 36 | From Sustainable Global Value Chains to Circular Economyâ€”Different Silos, Different Perspectives, but Many Opportunities to Build Bridges. Circular Economy and Sustainability, 2021, 1, 21-47. | 5.5 | 64 |

| # | Article | IF | Citations |
|---|---|---|---|
| 37 | Implementing sustainable design theory in business practice: A call to action. Journal of Cleaner Production, 2020, 273, 123113. | 9.3 | 63 |
| 38 | A process model for collaboration in circular oriented innovation. Journal of Cleaner Production, 2021, 286, 125499. | 9.3 | 63 |
| 39 | Towards a sharing economy â€“ Innovating ecologies of business models. Technological Forecasting and Social Change, 2018, 137, 40-52. | 11.6 | 62 |
| 40 | Sustainable Business Models through Service Design. Procedia Manufacturing, 2017, 8, 292-299. | 1.9 | 53 |
| 41 | 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 |
| 42 | How Do Companies Collaborate for Circular Oriented Innovation?. Sustainability, 2020, 12, 1648. | 3.2 | 52 |
| 43 | Circular business model experimentation: Demystifying assumptions. Journal of Cleaner Production, 2020, 277, 122596. | 9.3 | 48 |
| 44 | Business-led sustainable consumption initiatives: impacts and lessons learned. Journal of Management Development, 2017, 36, 81-96. | 2.1 | 45 |
| 45 | Sufficiency Business Strategies in the Food Industryâ€”The Case of Oatly. Sustainability, 2020, 12, 824. | 3.2 | 43 |
| 46 | Six ways to build circular business models. Journal of Business Strategy, 2022, 43, 184-192. | 1.6 | 40 |
| 47 | A tool for collaborative circular proposition design. Journal of Cleaner Production, 2021, 297, 126354. | 9.3 | 40 |
| 48 | A call for action: The impact of business model innovation on business ecosystems, society and planet. Long Range Planning, 2022, 55, 102182. | 4.9 | 39 |
| 49 | How do companies measure and forecast environmental impacts when experimenting with circular business models?. Sustainable Production and Consumption, 2022, 29, 273-285. | 11.0 | 36 |
| 50 | Value creation and appropriation in economic, social, and environmental domains: Recognizing and resolving the institutionalized asymmetries. Journal of Cleaner Production, 2021, 290, 125796. | 9.3 | 35 |
| 51 | Business Model Experimentation for the Circular Economy: Definition and Approaches. Circular Economy and Sustainability, 2021, 1, 49. | 5.5 | 35 |
| 52 | Consumer adoption of accessâ€based productâ€service systems: The influence of duration of use and type of product. Business Strategy and the Environment, 2021, 30, 2796-2813. | 14.3 | 33 |
| 53 | Digitalised product-service systems: Effects on consumersâ€™ attitudes and experiences. Resources, Conservation and Recycling, 2020, 162, 105045. | 10.8 | 32 |
| 54 | Emergence of Carsharing Business Models and Sustainability Impacts in Swedish Cities. Sustainability, 2020, 12, 1594. | 3.2 | 31 |

| # | Article | IF | Citations |
|---|---|---|---|
| 55 | Intermediation dilemmas in facilitated industrial symbiosis. Journal of Cleaner Production, 2020, 261, 121093. | 9.3 | 27 |
| 56 | The Business Model in Sustainability Transitions: A Conceptualization. Sustainability, 2021, 13, 5763. | 3.2 | 25 |
| 57 | A Voluntary Simplicity Lifestyle: Values, Adoption, Practices and Effects. Sustainability, 2020, 12, 1903. | 3.2 | 22 |
| 58 | The Sufficiency-Based Circular Economyâ€"An Analysis of 150 Companies. Frontiers in Sustainability, 2022, 3, . | 2.6 | 20 |
| 59 | Online Platforms and the Circular Economy. Palgrave Studies in Sustainable Business in Association With Future Earth, 2019, , 435-450. | 0.8 | 18 |
| 60 | A Boundary Tool for Multi-stakeholder Sustainable Business Model Innovation. Circular Economy and Sustainability, 2022, 2, 401-431. | 5.5 | 17 |
| 61 | The Role of Cities in the Sharing Economy: Exploring Modes of Governance in Urban Sharing Practices. Energies, 2019, 12, 4737. | 3.1 | 15 |
| 62 | Integrating Intellectual Property and Sustainable Business Models: The SBM-IP Canvas. Sustainability, 2020, 12, 8871. | 3.2 | 15 |
| 63 | Business Model Experimentation for Sustainability. Smart Innovation, Systems and Technologies, 2016, , 297-306. | 0.6 | 13 |
| 64 | Embedding Sustainability in Business Modelling through Multi-stakeholder Value Innovation. IFIP Advances in Information and Communication Technology, 2013, , 175-183. | 0.7 | 12 |
| 65 | Circular Business Model Experimentation: Concept and Approaches. Smart Innovation, Systems and Technologies, 2019, , 239-250. | 0.6 | 10 |
| 66 | Sustainable business model and supply chain conceptions: Towards an integrated perspective. , 0, , 345-372. | | 9 |
| 67 | Introduction: Innovation for Sustainability. Palgrave Studies in Sustainable Business in Association With Future Earth, 2019, , 1-16. | 0.8 | 8 |
| 68 | Sustainable Business Models. Encyclopedia of the UN Sustainable Development Goals, 2021, , 963-975. | 0.1 | 6 |
| 69 | How do companies launch circular service business models in different countries?. Sustainable Production and Consumption, 2022, 31, 591-602. | 11.0 | 6 |
| 70 | Towards Understanding Collaboration Within Circular Business Models. CSR, Sustainability, Ethics & Governance, 2018, , 169-201. | 0.3 | 5 |
| 71 | Innovating business models for sustainability: an essential practice for responsible managers. , 2020, , . | | 5 |
| 72 | Achieving the Circular Economy: Exploring the Role of Local Governments, Business and Citizens in an Urban Context. Energies, 2021, 14, 875. | 3.1 | 5 |

| # | Article | IF | Citations |
|---|---|---|---|
| 73 | Slowing Resource Loops in the Circular Economy: An Experimentation Approach in Fashion Retail. Smart Innovation, Systems and Technologies, 2019, , 164-173. | 0.6 | 5 |
| 74 | Experimenting with Circular Business Modelsâ€"A Process-Oriented Approach. Palgrave Studies in Sustainable Business in Association With Future Earth, 2019, , 353-374. | 0.8 | 3 |
| 75 | Circular Economy: Slowing Resource Flows and Increasing Value. , 2020, , 117-129. | | 1 |
| 76 | Kreislaufwirtschaft: Verlangsamung der RohstoffstrÃ¶me und ErhÃ¶hung der WertschÃ¶pfung. , 2020, , 135-149. | | 1 |
| 77 | Sustainable Business Models. Encyclopedia of the UN Sustainable Development Goals, 2019, , 1-13. | 0.1 | 0 |