Frank Aa Boons

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1793778/publications.pdf

Version: 2024-02-01

58 6,418 25 51 g-index

66 66 66 4891

times ranked

citing authors

docs citations

all docs

#	Article	IF	CITATIONS
1	From responsible to responsive innovation: A systemic and historically sensitive approach to innovation processes. Technological Forecasting and Social Change, 2022, 174, 121231.	11.6	6
2	Building back normal? An investigation of practice changes in the charitable and on-the-go food provision sectors through COVID-19. Sustainability: Science, Practice, and Policy, 2022, 18, 410-427.	1.9	5
3	Diversifying deep transitions: Accounting for socio-economic directionality. Environmental Innovation and Societal Transitions, 2022, 44, 110-124.	5. 5	5
4	Disrupting transitions: Qualitatively modelling the impact of Covid-19 on UK food and mobility provision. Environmental Innovation and Societal Transitions, 2021, 40, 1-19.	5.5	12
5	An investigation of academic perspectives on the  circular economy' using text mining and a Delphi study. Journal of Cleaner Production, 2021, 319, 128574.	9.3	13
6	Unpacking food to go: Packaging and food waste of on the go provisioning practices in the UK. Geoforum, 2021, 126, 115-125.	2.5	5
7	From Business Models to Modes of Provision: Framing Sustainable Consumption and Production. , 2021, , 17-33.		O
8	An agenda for sustainability transitions research: State of the art and future directions. Environmental Innovation and Societal Transitions, 2019, 31, 1-32.	5.5	1,305
9	Whose story is it anyway? Automatic extraction of accounts from news articles. Information Processing and Management, 2019, 56, 1837-1848.	8.6	27
10	An introduction: mapping the field(s) of sustainable innovation. , 2019, , 1-25.		2
11	Sustainable business model experimentation by understanding ecologies of business models. Journal of Cleaner Production, 2019, 208, 1498-1512.	9.3	186
12	Studying the Evolution of the â€ [~] Circular Economyâ€ [™] Concept Using Topic Modelling. Lecture Notes in Computer Science, 2019, , 259-270.	1.3	3
13	Towards a sharing economy – Innovating ecologies of business models. Technological Forecasting and Social Change, 2018, 137, 40-52.	11.6	62
14	Durable policy facilitation of Sustainable Industrial Parks in China: A perspective of co-evolution of policy processes. Journal of Cleaner Production, 2018, 192, 179-190.	9.3	12
15	Policy durability of Circular Economy in China: A process analysis of policy translation. Resources, Conservation and Recycling, 2017, 117, 12-24.	10.8	45
16	Industrial Symbiosis Dynamics and the Problem of Equivalence: Proposal for a Comparative Framework. Journal of Industrial Ecology, 2017, 21, 938-952.	5 . 5	121
17	"Field evolution as a social process. Dutch chemical industry and environmental impact, 1990-2012". Proceedings - Academy of Management, 2016, 2016, 16019.	0.1	0
18	The Emergence of Collaborations. Journal of Public Administration Research and Theory, 2016, 26, 613-630.	3.3	38

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19	Sustainable Business Models: Towards Meaningful Organizations and Organizing. Proceedings - Academy of Management, 2016, 2016, 11377.	0.1	3
20	Assessing Systems Integration: A Conceptual Framework and a Method. Systems Research and Behavioral Science, 2015, 32, 106-123.	1.6	7
21	Comparing industrial symbiosis in Europe: towards a conceptual framework and research methodology. , 2015, , .		9
22	Boundaries in action: a framework to analyse boundary actions in multifunctional land-use developments. Environment and Planning C: Urban Analytics and City Science, 2015, 33, 1005-1023.	1.5	22
23	Boundaries in action: a framework to analyse boundary actions in multifunctional land-use developments. Environment and Planning C: Urban Analytics and City Science, 2015, .	1.5	1
24	A Process Perspective on Industrial Symbiosis. Journal of Industrial Ecology, 2014, 18, 341-355.	5. 5	74
25	Toward a research agenda for policy intervention and facilitation to enhance industrial symbiosis based on a comprehensive literature review. Journal of Cleaner Production, 2014, 67, 14-25.	9.3	140
26	How to achieve optimal and sustainable use of the subsurface for Aquifer Thermal Energy Storage. Energy Policy, 2014, 66, 104-114.	8.8	70
27	Sustainable innovation, business models and economic performance: an overview. Journal of Cleaner Production, 2013, 45, 1-8.	9.3	758
28	Organizing Within Dynamic Ecosystems. Organization and Environment, 2013, 26, 281-297.	4.3	20
29	Business models for sustainable innovation: state-of-the-art and steps towards a research agenda. Journal of Cleaner Production, 2013, 45, 9-19.	9.3	1,557
30	National contexts matter: The co-evolution of sustainability standards in global value chains. Ecological Economics, 2012, 83, 197-209.	5.7	134
31	Collaborative Problem Solving in a Complex Governance System: Amsterdam Airport Schiphol and the Challenge to Break Path Dependency. Systems Research and Behavioral Science, 2012, 29, 116-130.	1.6	19
32	Levels of Institutional Capacity and Actor Expectations about Industrial Symbiosis. Journal of Industrial Ecology, 2012, 16, 61-69.	5.5	73
33	Industrial Ecology: Business Management in a Material World. , 2011, , .		4
34	"ls the concept of a green economy a useful way of framing policy discussions and policymaking to promote sustainable development?― Natural Resources Forum, 2011, 35, 63-72.	3.6	7
35	The dynamics of industrial symbiosis: a proposal for a conceptual framework based upon a comprehensive literature review. Journal of Cleaner Production, 2011, 19, 905-911.	9.3	204
36	Transition through subsystem innovation? The case of traffic management. Technological Forecasting and Social Change, 2010, 77, 1249-1259.	11.6	22

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37	Constructing sustainable palm oil: how actors define sustainability. Journal of Cleaner Production, 2010, 18, 1686-1695.	9.3	76
38	Governance of sustainability at airports: Moving beyond the debate between growth and noise. Natural Resources Forum, 2010, 34, 303-313.	3.6	18
39	Assessing the relationship between economic and ecological performance: Distinguishing system levels and the role of innovation. Ecological Economics, 2009, 68, 1908-1914.	5.7	98
40	Introducing the Social Embeddedness of Industrial Ecology. , 2009, , .		4
41	Ecology in the Social Sciences: An Overview. , 2009, , .		1
42	History's Lessons:. Journal of Industrial Ecology, 2008, 12, 148-158.	5.5	15
43	The introduction and dissemination of the industrial symbiosis projects in the Rotterdam Harbour and Industry Complex. International Journal of Environmental Technology and Management, 2007, 7, 551.	0.2	30
44	Product Policy as an Instrument for Water Quality Management. Water Resources Management, 2005, 19, 187-198.	3.9	2
45	Sustainable enterprise in clusters of innovation: new directions in corporate sustainability research and practice., 2005,,.		4
46	An industrial ecology project in practice: exploring the boundaries of decision-making levels in regional industrial systems. Journal of Cleaner Production, 2004, 12, 1073-1085.	9.3	168
47	Connecting levels: a systems view on stakeholder dialogue for sustainability. Progress in Industrial Ecology, 2004, 1, 385.	0.2	13
48	Eco-industrial parks: stimulating sustainable development in mixed industrial parks. Technovation, 2002, 22, 471-484.	7.8	158
49	Mapping the green product development field: engineering, policy and business perspectives. Journal of Cleaner Production, 2002, 10, 409-425.	9.3	471
50	Greening products: a framework for product chain management. Journal of Cleaner Production, 2002, 10, 495-505.	9.3	59
51	Stretching the boundary: the possibilities of flexibility as an organizational capability in industrial ecology. Business Strategy and the Environment, 2001, 10, 115-124.	14.3	79
52	Organizations Coping with Their Natural Environment. International Studies of Management and Organization, 2000, 30, 7-17.	0.6	21
53	Inventing the intervention: how organizations deal with alternative approaches to eco-management. Eco-Management and Auditing, 2000, 7, 67-73.	0.5	1
54	Industrial Ecology as a Cultural Phenomenon: On Objectivity as a Normative Position. Journal of Industrial Ecology, 2000, 4, 49-54.	5.5	64

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55	Trajectories of Greening. International Studies of Management and Organization, 2000, 30, 18-40.	0.6	4
56	Caught in the web: the dual nature of networks and its consequences. Business Strategy and the Environment, 1998, 7, 204-212.	14.3	34
57	Productâ€oriented environmental policy and networks: Ecological aspects of economic internationalisation. Environmental Politics, 1992, 1, 84-105.	5.4	3
58	Managing boundaries over time in integrative planning processes. A process analysis of boundary work in two cases of multifunctional land use. Journal of Environmental Planning and Management, 0, , 1-26.	4.5	1