Ozcan Saritas

List of Publications by Year in descending order

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361413 361022 1,484 68 20 35 citations h-index g-index papers 75 75 75 1294 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	The evolution of Foresight: What evidence is there in scientific publications?. Futures, 2022, 137, 102916.	2.5	14
2	Future research avenues at the nexus of circular economy and digitalization. International Journal of Productivity and Performance Management, 2022, ahead-of-print, .	3.7	11
3	Big data augmentated business trend identification: the case of mobile commerce. Scientometrics, 2021, 126, 1553-1579.	3.0	13
4	IdeaChain: a conceptual proposal for blockchain-based STI policy development. Foresight, 2020, 22, 189-204.	2.1	2
5	An evolutionary analysis of the innovation policy domain: Is there a paradigm shift?. Scientometrics, 2019, 118, 823-847.	3.0	7
6	Reinventing product-service systems: the case of Singapore. Foresight, 2019, 21, 332-361.	2.1	7
7	Water Treatment and Purification: Technological Responses to Grand Challenges. Science, Technology and Innovation Studies, 2019, , 177-204.	0.2	O
8	Defense 4.0: Internet of Things in Military. Science, Technology and Innovation Studies, 2019, , 303-320.	0.2	6
9	Emerging Technologies, Trends and Wild Cards in Human Enhancement. Science, Technology and Innovation Studies, 2019, , 243-259.	0.2	1
10	How to Stimulate Convergence and Emergence of Technologies?. Science, Technology and Innovation Studies, 2019, , 323-332.	0.2	0
11	New Materials: The Case of Carbon Fibres. Science, Technology and Innovation Studies, 2019, , 13-47.	0.2	1
12	What Do Emerging Technologies Mean for Economic Development?. Science, Technology and Innovation Studies, 2019, , 1-10.	0.2	3
13	A Transition Management Roadmap for Fuel Cell Electric Vehicles (FCEVs). Journal of the Knowledge Economy, 2019, 10, 1183-1203.	4.4	22
14	Global water trends and future scenarios for sustainable development: The case of Russia. Journal of Cleaner Production, 2018, 170, 867-879.	9.3	46
15	Wiring up multiple layers of innovation ecosystems: Contemplations from Personal Health Systems Foresight. Technological Forecasting and Social Change, 2017, 115, 278-288.	11.6	34
16	Evolution of connected health: a network perspective. Scientometrics, 2017, 112, 1419-1438.	3.0	19
17	Water resources – an analysis of trends, weak signals and wild cards with implications for Russia. Foresight, 2017, 19, 152-173.	2.1	23
18	Global challenges and trends in agriculture: impacts on Russia and possible strategies for adaptation. Foresight, 2017, 19, 218-250.	2.1	21

#	Article	IF	CITATIONS
19	Trend monitoring for linking science and strategy. Scientometrics, 2017, 111, 2059-2075.	3.0	24
20	A dynamic and adaptive scenario approach for formulating science & mp; technology policy. Foresight, 2017, 19, 473-490.	2.1	17
21	A nanotechnology roadmapping study for the Turkish defense industry. Foresight, 2017, 19, 354-375.	2.1	8
22	Changing characteristics of warfare and the future of Military R& D. Technological Forecasting and Social Change, 2017, 116, 151-161.	11.6	29
23	The Last and Next 10 Years of Foresight. SSRN Electronic Journal, 2017, , .	0.4	0
24	Strategies for emerging research and innovation futures. Foresight, 2016, 18, 253-275.	2.1	15
25	Foresight for STI: What and Why. , 2016, , 9-20.		0
26	Initiation: Scoping and Managing ForSTI. , 2016, , 21-42.		0
27	Intelligence: Environmental and Horizon Scanning. , 2016, , 63-93.		0
28	Intelligence: Delphi. , 2016, , 95-124.		0
29	From Integration to Interpretation: Translating ForSTI into Strategies. , 2016, , 205-235.		0
30	Tech Mining for Emerging STI Trends Through Dynamic Term Clustering and Semantic Analysis: The Case of Photonics. Innovation, Technology and Knowledge Management, 2016, , 341-360.	0.8	4
31	Interaction: Participation and Recruitment., 2016,, 43-62.		0
32	Foresight for Science, Technology and Innovation. , 2016, , .		36
33	Integration of Trend Monitoring into STI Policy. , 2016, , 11-32.		1
34	A methodology for technology trend monitoring: the case of semantic technologies. Scientometrics, 2016, 108, 1013-1041.	3.0	32
35	Future of sustainable military operations under emerging energy and security considerations. Technological Forecasting and Social Change, 2016, 102, 331-343.	11.6	27
36	SPIEF 2014: technology, energy and Russia's future development agenda. Foresight, 2015, 17, 233-239.	2.1	8

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37	The evolution of the use of Foresight methods: a scientometric analysis of global FTA research output. Scientometrics, 2015, 105, 497-508.	3.0	36
38	Personal Health Systems Technologies: Critical Issues in Service Innovation and Diffusion. Technology Innovation Management Review, 2015, 5, 46-57.	1.4	18
39	Towards Innovation Foresight: Two empirical case studies on future TV experiences for/by users. Futures, 2014, 59, 39-49.	2.5	17
40	Personal health systems research-charting the European landscape. Studies in Health Technology and Informatics, 2014, 200, 179-81.	0.3	0
41	Future-oriented technology analysis: Its potential to address disruptive transformations. Technological Forecasting and Social Change, 2013, 80, 379-385.	11.6	68
42	Systemic Foresight Methodology. , 2013, , 83-117.		28
43	Scanâ€4â€Light: a Searchlight function horizon scanning and trend monitoring project. Foresight, 2012, 14, 489-510.	2.1	12
44	The depth of the horizon: searching, scanning and widening horizons. Foresight, 2012, 14, 530-545.	2.1	32
45	On concepts and methods in horizon scanning: Lessons from initiating policy dialogues on emerging issues. Science and Public Policy, 2012, 39, 208-221.	2.4	110
46	Foresight for science parks: the case of Ankara University. Technology Analysis and Strategic Management, 2012, 24, 1071-1085.	3.5	28
47	Ignorance and uncertainty: influences on future-oriented technology analysis. Technology Analysis and Strategic Management, 2012, 24, 753-767.	3.5	15
48	Mapping issues and envisaging futures: An evolutionary scenario approach. Technological Forecasting and Social Change, 2012, 79, 509-529.	11.6	58
49	FTA and equity: New approaches to governance. Futures, 2011, 43, 279-291.	2.5	19
50	The Big Picture – trends, drivers, wild cards, discontinuities and weak signals. Futures, 2011, 43, 292-312.	2.5	141
51	Science and technology foresight baker's dozen: a pocket primer of comparative and combined foresight methods. Foresight, 2011, 13, 79-96.	2.1	27
52	Ready for the future? Universities' capabilities to strategically manage their intellectual capital. Foresight, 2011, 13, 31-48.	2.1	35
53	Seeing the Invisible and Making Sense of It. Scanning, Networks and Scenario Analysis. Foresight and STI Governance, 2011, 5, 58-69.	1.8	1
54	Using scenarios for roadmapping: The case of clean production. Technological Forecasting and Social Change, 2010, 77, 1061-1075.	11.6	109

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55	Towards a systemic foresight methodology (SFM). Foresight, 2010, 12, .	2.1	2
56	Reducing the democratic deficit in institutional foresight programmes: A case for critical systems thinking in nanotechnology. Technological Forecasting and Social Change, 2009, 76, 1208-1221.	11.6	27
57	Impacts and implications of future-oriented technology analysis for policy and decision making. Technology Analysis and Strategic Management, 2009, 21, 915-916.	3.5	1
58	Incorporating network perspectives in foresight: a methodological proposal. Foresight, 2009, 11, 21-41.	2.1	25
59	A comprehensive review of Turkish technology foresight project. Foresight, 2009, 11, 21-42.	2.1	11
60	New Editor's note. Foresight, 2009, 11, .	2.1	0
61	Vision 2023: Turkey's national Technology Foresight Program: A contextualist analysis and discussion. Technological Forecasting and Social Change, 2007, 74, 1374-1393.	11.6	46
62	A systems approach to policy analysis and development planning. Technological Forecasting and Social Change, 2005, 72, 886-911.	11.6	21
63	A dying industry – or not? The future of the European textiles and clothing industry. Foresight, 2004, 6, 313-322.	2.1	22
64	Systemic analysis of UK foresight results. Technological Forecasting and Social Change, 2004, 71, 27-65.	11.6	102
65	Broken promises and/or techno dreams? The future of health and social services in Europe. Foresight, 2004, 6, 281-291.	2.1	14
66	Weak Signals on the Future of Mobile Commerce in Russia. SSRN Electronic Journal, 0, , .	0.4	2
67	The Role of Wild Cards Analysis in Foresight Studies: The Case of Russia. SSRN Electronic Journal, 0, , .	0.4	1
68	Russiaas Water Resources 2030: Plausible Scenarios. SSRN Electronic Journal, 0, , .	0.4	7