Heiko Andreas von der Gracht

List of Publications by Year
in descending order

56 papers	3,676 citations	201575 27 h-index	189801 50 g-index
60 all docs	60 docs citations	60 times ranked	3586 citing authors

#	Article	IF	Citations
1	Consensus measurement in Delphi studies. Technological Forecasting and Social Change, 2012, 79, 1525-1536.	6.2	1,004
2	Validating an innovative real-time Delphi approach - A methodological comparison between real-time and conventional Delphi studies. Technological Forecasting and Social Change, 2011, 78, 1681-1694.	6.2	208
3	Scenarios for the logistics services industry: A Delphi-based analysis for 2025. International Journal of Production Economics, 2010, 127, 46-59.	5.1	189
4	The future and social impact of Big Data Analytics in Supply Chain Management: Results from a Delphi study. Technological Forecasting and Social Change, 2018, 130, 135-149.	6.2	174
5	Heading towards a multimodal city of the future?. Technological Forecasting and Social Change, 2014, 89, 201-221.	6.2	149
6	Preparing, conducting, and analyzing Delphi surveys: Cross-disciplinary practices, new directions, and advancements. MethodsX, 2021, 8, 101401.	0.7	135
7	Blockchain Technology in Logistics and Supply Chain Managementâ€"A Bibliometric Literature Review From 2016 to January 2020. IEEE Transactions on Engineering Management, 2020, 67, 988-1007.	2.4	124
8	The influence of information and communication technology (ICT) on future foresight processes â€" Results from a Delphi survey. Technological Forecasting and Social Change, 2014, 85, 81-92.	6.2	112
9	Corporate foresight and innovation management: A portfolio-approach in evaluating organizational development. Futures, 2010, 42, 380-393.	1.4	110
10	A Delphi-based risk analysis â€" Identifying and assessing future challenges for supply chain security in a multi-stakeholder environment. Technological Forecasting and Social Change, 2013, 80, 1815-1833.	6.2	108
11	A dissent-based approach for multi-stakeholder scenario development â€" The future of electric drive vehicles. Technological Forecasting and Social Change, 2013, 80, 566-583.	6.2	99
12	Desirability bias in foresight: Consequences for decision quality based on Delphi results. Technological Forecasting and Social Change, 2011, 78, 1654-1670.	6.2	98
13	Potentials of blockchain technology in supply chain management: Long-term judgments of an international expert panel. Technological Forecasting and Social Change, 2020, 161, 120330.	6.2	96
14	Opportunities for social enterprise in Germany â€" Evidence from an expert survey. Technological Forecasting and Social Change, 2015, 90, 635-646.	6.2	89
15	Assessing Delphi panel composition for strategic foresight â€" A comparison of panels based on company-internal and external participants. Technological Forecasting and Social Change, 2014, 84, 215-229.	6.2	75
16	Analysis of factors influencing the development of transport infrastructure until the year 2030 â€" A Delphi based scenario study. Technological Forecasting and Social Change, 2012, 79, 1373-1387.	6.2	73
17	Integrating Delphi and participatory backcasting in pursuit of trustworthiness â€" The case of electric mobility in Germany. Technological Forecasting and Social Change, 2012, 79, 1605-1621.	6.2	58
18	Who is an expert for foresight? A review of identification methods. Technological Forecasting and Social Change, 2020, 154, 119982.	6.2	54

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19	Surface- and deep-level diversity in panel selection â€" Exploring diversity effects on response behaviour in foresight. Technological Forecasting and Social Change, 2014, 85, 105-120.	6.2	51
20	Sustainability in food service supply chains: future expectations from European industry experts toward the environmental perspective. Supply Chain Management, 2015, 20, 163-178.	3.7	44
21	The future of foresight professionals: Results from a global Delphi study. Futures, 2015, 71, 132-145.	1.4	44
22	The impact of COVID-19 on the European football ecosystem â€" A Delphi-based scenario analysis. Technological Forecasting and Social Change, 2021, 165, 120577.	6.2	44
23	An innovation-focused scenario process â€" A case from the materials producing industry. Technological Forecasting and Social Change, 2013, 80, 599-610.	6.2	43
24	Real-time data processing in supply chain management: revealing the uncertainty dilemma. International Journal of Physical Distribution and Logistics Management, 2019, 49, 1003-1019.	4.4	41
25	Energy-constrained and low-carbon scenarios for the transportation and logistics industry. International Journal of Logistics Management, 2016, 27, 142-166.	4.1	40
26	Foresight support systems to facilitate regional innovations: A conceptualization case for a German logistics cluster. Technological Forecasting and Social Change, 2015, 97, 15-28.	6.2	39
27	Heading Toward a More Social Future? Scenarios for Social Enterprises in Germany. Business and Society, 2016, 55, 56-89.	4.2	36
28	The Future of Logistics in Emerging Marketsâ€"Fuzzy Clustering Scenarios Grounded in Institutional and Factorâ€Market Rivalry Theory. Journal of Supply Chain Management, 2015, 51, 73-93.	7.2	32
29	The Future of Logistics. , 2008, , .		31
30	Improving the question formulation in Delphiâ€like surveys: Analysis of the effects of abstract language and amount of information on response behavior. Futures & Foresight Science, 2021, 3, e56.	0.7	28
31	Integrating prediction market and Delphi methodology into a foresight support system â€" Insights from an online game. Technological Forecasting and Social Change, 2015, 97, 47-64.	6.2	25
32	The impact of digitalization on the future of the PSM function managing purchasing and innovation in new product development â€" Evidence from a Delphi study. Journal of Purchasing and Supply Management, 2022, 28, 100732.	3.1	25
33	To What Extent Will Blockchain Drive the Machine Economy? Perspectives From a Prospective Study. IEEE Transactions on Engineering Management, 2020, 67, 1169-1183.	2.4	23
34	The future role of logistics for global wealth â€" scenarios and discontinuities until 2025. Foresight, 2013, 15, 405-419.	1.2	21
35	Novels and novelty in trend research â€" Using novels to perceive weak signals and transfer frames of reference. Technological Forecasting and Social Change, 2014, 84, 66-73.	6.2	17
36	Digitalization and its Impact on the Future Role of SCM Executives in Talent Management â€" An International Crossâ€Industry Delphi Study. Journal of Business Logistics, 2020, 41, 356-383.	7.0	16

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37	Delphi-based strategic issue management: crafting consumer goods supply chain strategy. International Journal of Physical Distribution and Logistics Management, 2014, 44, 373-391.	4.4	15
38	The future role of reverse logistics as a tool for sustainability in food supply chains: a Delphi-based scenario study. Supply Chain Management, 2023, 28, 262-283.	3.7	14
39	Scenarios for the future of the European process industry - the case of the chemical industry. European Journal of Futures Research, 2013, 1, .	1.5	10
40	How Organizations Prepare for the Future: A Comparative Study of Firm Size and Industry. IEEE Transactions on Engineering Management, 2022, 69, 511-523.	2.4	9
41	Technology foresight for sustainable road freight transportation: Insights from a global realâ€time Delphi study. Futures & Foresight Science, 2022, 4, e2101.	0.7	8
42	Building Resilience Through Foresight: The Case of Maritime Container Shipping Firms. IEEE Transactions on Engineering Management, 2024, , 1-23.	2.4	8
43	ICT and the Foresight Infrastructure of the Future. World Future Review: A Journal of Strategic Foresight, 2014, 6, 40-47.	0.4	6
44	A bibliometric review of scientific theory in futures and foresight: A commentary on Fergnani and Chermack 2021. Futures & Foresight Science, 2021, 3, e88.	0.7	5
45	Testing weighting approaches for forecasting in a Group Wisdom Support System environment. Journal of Business Research, 2016, 69, 4081-4094.	5.8	4
46	A welcome from the Editors. Futures & Foresight Science, 2019, 1, e12.	0.7	3
47	Fatal Mix. World Future Review: A Journal of Strategic Foresight, 2012, 4, 10-17.	0.4	2
48	Effects of supplying additional information: Experimental evidence on the behavior of capital market experts. Futures & Foresight Science, 2019, 1, e21.	0.7	1
49	Zukunftsforschung im Mittelstand. Erfahrungen der Zukunfts-Werkstatt 2020 der StÃ¼ckgutkooperation System Alliance. , 2013, , 231-248.		1
50	The Competitiveness Monitor as an Innovative Foresight Support System for Mobility, Logistics and Beyond. Lecture Notes in Logistics, 2013, , 31-41.	0.6	1
51	The force that rules the world: Commentary on Fentonâ€O'Creevy and Tuckett (2021). Futures & Foresight Science, 0, , .	0.7	1
52	Mechanics of the future: Commentary on Schoemaker 2020. Futures & Foresight Science, 2020, 2, e49.	0.7	0
53	Beware of Bureaucrats: A commentary on Lustick and Tetlock (2021). Futures & Foresight Science, 2021, 3, e89.	0.7	0
54	Foresight in Document Logisticsâ€”The Future of Physical Mail. , 2014, , 259-269.		0

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55	The Future of Big Data Analytics in Supply Chain Management: Results from a Delphi Study. Proceedings - Academy of Management, 2017, 2017, 12100.	0.0	0
56	What's luck got to do with it? Commentary on Rowland and Spaniol (2021). Futures & Foresight Science, 0, , e2107.	0.7	0