Kerstin E Cuhls

List of Publications by Year
in descending order

31 papers	**846** citations	759233 **12** h-index	677142 **22** g-index
34 all docs	**34** docs citations	**34** times ranked	**568** citing authors

#	Article	IF	Citations
1	From forecasting to foresight processes?new participative foresight activities in Germany. Journal of Forecasting, 2003, 22, 93-111.	2.8	248
2	Real-Time Delphi in practice â€" A comparative analysis of existing software-based tools. Technological Forecasting and Social Change, 2017, 118, 15-27.	11.6	88
3	Technology foresight?past and future. Journal of Forecasting, 2003, 22, 79-82.	2.8	65
4	Current Foresight Activities in. Technological Forecasting and Social Change, 1999, 60, 15-35.	11.6	58
5	Personal attitudes in the assessment of the future of science and technology: A factor analysis approach. Technological Forecasting and Social Change, 2001, 68, 131-149.	11.6	50
6	Horizon Scanning in Foresight â€" Why Horizon Scanning is only a part of the game. Futures & Foresight Science, 2020, 2, e23.	1.0	39
7	Evaluating a participative foresight process: â€˜Futur - the German research dialogueâ€™. Research Evaluation, 2004, 13, 143-153.	2.6	38
8	Outlook for Japanese and German Future Technology. , 1994, , .		37
9	Current Foresight Activities in France, Spain, and Italy. Technological Forecasting and Social Change, 1999, 60, 55-70.	11.6	32
10	Innovations for our Future. , 2002, , .		29
11	The futures Map and its quality criteria. European Journal of Futures Research, 2015, 3, .	2.6	21
12	Delphi-Befragungen in der Zukunftsforschung. , 2009, , 207-221.		18
13	The methodology combination of a national foresight process in Germany. Technological Forecasting and Social Change, 2009, 76, 1187-1197.	11.6	17
14	Mental time travel in foresight processesâ€"Cases and applications. Futures, 2017, 86, 118-135.	2.5	16
15	Multiple futures for society, research, and innovation in the European Union: jumping to 2038. Journal of Responsible Innovation, 2021, 8, 148-174.	4.9	12
16	Fraunhofer future markets: From global challenges to dedicated, technological, collaborative research projects. Science and Public Policy, 2012, 39, 232-244.	2.4	11
17	Zu den Unterschieden zwischen Delphi-Befragungen und â€žeinfachenâ€œ Zukunftsbefragungen. , 2012, , 139-157.		11
18	A regional foresight process to cope with demographic change: future radar 2030 (Zukunftsradar) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.2	9

#	Article	IF	Citations
19	The brain drain problem. Technological Forecasting and Social Change, 2007, 74, 708-714.	11.6	7
20	Roadmapping: Comparing cases in China and Germany. Technological Forecasting and Social Change, 2015, 101, 238-250.	11.6	7
21	Mikrosystemtechnik â€" Wann kommt der Marktdurchbruch?. Technik, Wirtschaft Und Politik, 2000, , .	0.0	5
22	Die Delphi-Methode â€" eine EinfÃ¼hrung. , 2019, , 3-31.		5
23	Foresight in Germany: Implications for Policy Making. , 2013, , 199-217.		4
24	A critical evaluation of 42, largeâ€scale, science and technology foresight Delphi surveys. Futures & Foresight Science, 2022, 4, .	1.0	4
25	The topical collection on quality criteria for futures research: a short introduction. European Journal of Futures Research, 2015, 3, .	2.6	3
26	Unternehmensstrategische Auswertung von Foresight-Ergebnissen. , 2017, , 47-62.		2
27	Foresight in Germany: the example of the Delphi '98 or: how can the future be shaped?. International Journal of Technology Management, 2001, 21, 767.	0.5	1
28	Schnittstellen von Foresight und Innovationsmanagement. , 2011, , 189-199.		1
29	Time and Futures. Zeit und ZukÃ¼nfte in der Vorausschau â€" Konzepte in den Zukunftswissenschaften. , 2020, , 335-354.		1
30	Comment on Harold A. Linstone: When is a Need a Need? The Problem of Normative Forecasting in a Changing Environment, in: Technological Forecasting and Social Change 1 (1969), 55â€"71. Technological Forecasting and Social Change, 2016, 102, 11-13.	11.6	0
31	Future Information Technology for the Health Sector. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2009, , 122-139.	0.3	0