

# Stefan Kuhlmann

## List of Publications by Year in descending order

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Version: 2024-02-01

45  
papers

3,645  
citations

516710

16  
h-index

434195

31  
g-index

55  
all docs

55  
docs citations

55  
times ranked

2509  
citing authors

#	ARTICLE	IF	CITATIONS
1	Towards a path-transformative heuristic in inclusive innovation initiatives: an exploratory case in rural communities in Colombia. <i>Innovation and Development</i> , 2022, 12, 135-154.	2.2	4
2	Policy lensing of future-oriented strategic intelligence: An experiment connecting foresight with decision making contexts. <i>Technological Forecasting and Social Change</i> , 2021, 169, 120803.	11.6	12
3	Innovation Policies (vis-À-vis Practice and Theory). , 2020, , 1298-1307.		0
4	The balancing role of evaluation mechanisms in organizational governanceâ€”The case of publicly funded research institutions. <i>Research Evaluation</i> , 2019, 28, 344-354.	2.6	9
5	The tentative governance of emerging science and technologyâ€”A conceptual introduction. <i>Research Policy</i> , 2019, 48, 1091-1097.	6.4	115
6	Next generation science policy and Grand Challenges. , 2019, , .		4
7	Next-Generation Innovation Policy and Grand Challenges. <i>Science and Public Policy</i> , 2018, 45, 448-454.	2.4	207
8	Introduction: governance of innovation in emerging countries: understanding failures and exploring options. , 2017, , .		5
9	Futures of science with and for society: towards transformative policy orientations. <i>Foresight</i> , 2016, 18, 276-296.	2.1	18
10	An assessment method for system innovation and transition (AMSIT). <i>International Journal of Foresight and Innovation Policy</i> , 2016, 11, 185.	0.2	2
11	In discursive negotiation: Knowledge and the formation of Finnish innovation policy. <i>Science and Public Policy</i> , 2015, 42, 86-106.	2.4	12
12	Innovation diffusion in open source software: preliminary analysis of dependency changes in the gentoo portage package database. , 2014, , .		2
13	Gentoo package dependencies over time. , 2014, , .		12
14	The discontinuation of socio-technical systems as a governance problem. , 2014, , .		17
15	Innovation Policies (vis-À-vis Practice and Theory). , 2013, , 985-994.		4
16	Strategische und konstruktive TechnikfolgenabschÃ¤tzung. , 2013, , 129-143.		2
17	Tailoring Foresight to field specificities. <i>Futures</i> , 2011, 43, 232-242.	2.5	29
18	Demand articulation in emerging technologies: Intermediary user organisations as co-producers?. <i>Research Policy</i> , 2011, 40, 242-252.	6.4	91

#	ARTICLE	IF	CITATIONS
19	Introduction. A Systemic Perspective: The Innovation Policy Dance. , 2010, , .		13
20	A System-Evolutionary Approach for Innovation Policy. , 2010, , .		6
21	An Outlook on Innovation Policy, Theory and Practice. , 2010, , .		21
22	TA als Tanz: Zur Governance technologischer Innovation. Neue Aufgaben des Technology Assessment. , 2010, , 41-58.		3
23	Demand articulation in intermediary organisations: The case of orphan drugs in the Netherlands. Technological Forecasting and Social Change, 2008, 75, 644-671.	11.6	48
24	Across institutional boundaries?. Research Policy, 2008, 37, 888-899.	6.4	118
25	Coordination within fragmentation: governance in knowledge policy in the German federal system. Science and Public Policy, 2008, 35, 265-276.	2.4	41
26	Functions of innovation systems: A new approach for analysing technological change. Technological Forecasting and Social Change, 2007, 74, 413-432.	11.6	1,810
27	Identifying creative research accomplishments: Methodology and results for nanotechnology and human genetics. Scientometrics, 2007, 70, 125-152.	3.0	47
28	Governance â€“ A Political Science Perspective. , 2007, , 3-29.		5
29	The rise of systemic instruments in innovation policy. International Journal of Foresight and Innovation Policy, 2004, 1, 4.	0.2	431
30	Scenarios of technology and innovation policies in Europe: Investigating future governance. Technological Forecasting and Social Change, 2003, 70, 619-637.	11.6	74
31	Evaluation of research and innovation policies: a discussion of trends with examples from Germany. International Journal of Technology Management, 2003, 26, 131.	0.5	33
32	Innovations in European and US innovation policy. Research Policy, 2001, 30, 869-872.	6.4	13
33	Future governance of innovation policy in Europe â€” three scenarios. Research Policy, 2001, 30, 953-976.	6.4	227
34	Evaluation in der Forschungs- und Innovationspolitik. , 2000, , 287-307.		1
35	Erfolgskontrolle und Lernmedium: Evaluation von Forschungs- und Innovationspolitik. Quarterly Journal of Economic Research, 2000, 69, 379-394.	0.1	0
36	Politisches System und Innovationssystem in â€žpostnationalenâ€œ Arenen. , 1999, , 11-39.		8

#	ARTICLE	IF	CITATIONS
37	Moderation of Policy-Making?. Evaluation, 1998, 4, 130-148.	1.8	39
38	German Government Department's experience of RT & D programme evaluation and methodology. Scientometrics, 1995, 34, 461-471.	3.0	2
39	Patterns of science and technology policy evaluation in Germany. Research Evaluation, 1995, 5, 23-33.	2.6	4
40	The Impact of Community Research Programmes in France. Final Report prepared for the European Commission by Philippe Laredo Les Presses de l'Ecole des Mines, Paris, France, 1995, 157 pages, 170 FF, ISBN 2-911256-01-8. Research Evaluation, 1995, 5, 169-171.	2.6	0
41	Evaluation von Technologiepolitik in Deutschland. Technik, Wirtschaft Und Politik, 1995, , .	0.0	19
42	European Technology Policy in Germany. , 1995, , .		13
43	Practice of Technology Policy Evaluation in Germany: Introduction and Overview. Economics of Science, Technology and Innovation, 1995, , 3-29.	0.2	4
44	Social Science Research on Informatization in Public Administration: The German Experience. International Review of Administrative Sciences, 1989, 55, 547-558.	3.1	0
45	Global resilience through knowledge-based cooperation: a new Protocol for Science Diplomacy. F1000Research, 0, 10, 827.	1.6	3