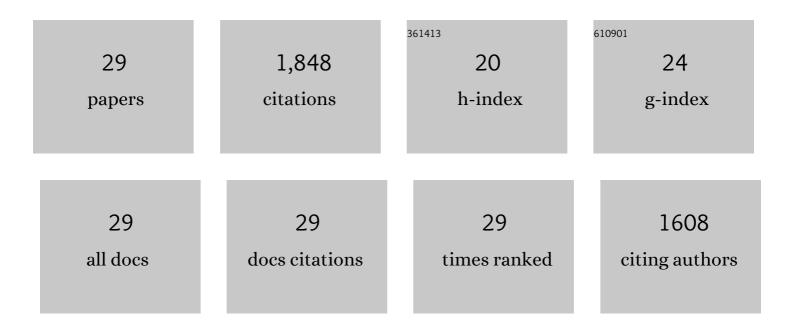
Silvio Funtowicz

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Combining Quantitative and Qualitative Measures of Uncertainty in Modelâ€Based Environmental Assessment: The NUSAP System. Risk Analysis, 2005, 25, 481-492.	2.7	311
2	Emergent complex systems. Futures, 1994, 26, 568-582.	2.5	285
3	Science for the Twentyâ€First Century: From Social Contract to the Scientific Core. International Social Science Journal, 2001, 53, 219-229.	1.6	208
4	â€~Democratising' expertise, â€~expertising' democracy: what does this mean, and why bother?. Science a Public Policy, 2003, 30, 146-150.	nd 2.4	171
5	What is science's crisis really about?. Futures, 2017, 91, 5-11.	2.5	99
6	Challenges in the use of science for sustainable development. International Journal of Sustainable Development, 1998, 1, 99.	0.2	81
7	The technique is never neutral. How methodological choices condition the generation of narratives for sustainability. Environmental Science and Policy, 2020, 106, 87-98.	4.9	69
8	What do I make of your latinorumc Sensitivity auditing of mathematical modelling. International Journal of Foresight and Innovation Policy, 2013, 9, 213.	0.2	57
9	Science and governance in the European Union: a contribution to the debate. Science and Public Policy, 2000, 27, 327-336.	2.4	54
10	Hybridizing sustainability: towards a new praxis for the present human predicament. Sustainability Science, 2012, 7, 75-89.	4.9	53
11	New narratives for innovation. Journal of Cleaner Production, 2018, 197, 1849-1853.	9.3	52
12	Integrated Assessment: an emerging methodology for complex issues. Environmental Modeling and Assessment, 1998, 3, 19-29.	2.2	50
13	Between democracy and expertise? Citizens' participation and environmental integrated assessment in Venice (Italy) and St. Helens (UK). Journal of Environmental Policy and Planning, 1999, 1, 103-120.	2.8	49
14	Sustainable Development Indicators: From Statistics to Policy. Environmental Policy and Governance, 2012, 22, 322-336.	3.7	48
15	ICT Tools to Support Public Participation in Water Resources Governance & Planning: Experiences from the Design and Testing of a Multi-Media Platform. Journal of Environmental Assessment Policy and Management, 2003, 05, 395-420.	7.9	46
16	Application of a checklist for quality assistance in environmental modelling to an energy model. Environmental Modeling and Assessment, 2005, 10, 63-79.	2.2	45
17	Foresight knowledge assessment. International Journal of Foresight and Innovation Policy, 2007, 3, 53.	0.2	33
18	Change and commitment: beyond risk and responsibility. Journal of Risk Research, 2011, 14, 995-1003.	2.6	30

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#	Article	IF	CITATIONS
19	Negotiating a place for sustainability science: Narratives from the Waikaraka Estuary in New Zealand. Environmental Science and Policy, 2015, 53, 47-59.	4.9	27
20	Sustainability and techno-science: What do we want to sustain and for whom?. International Journal of Sustainable Development, 2015, 18, 329.	0.2	22
21	From the right to be informed to the right to participate: responding to the evolution of European legislation with ICT. International Journal of Environment and Pollution, 2001, 15, 1.	0.2	13
22	Contexts of citizen participation., 2003,, 37-61.		13
23	VISIONS for Venice in 2050: Aleph, story telling and unsolved paradoxes. Futures, 2013, 47, 69-78.	2.5	10
24	From risk calculations to narratives of danger. Climate Risk Management, 2020, 27, 100212.	3.2	9
25	Accident generating systems and chaos: a dynamic study of accident time series. Reliability Engineering and System Safety, 1992, 35, 31-37.	8.9	8
26	Reflective approaches to uncertainty assessment and communication. , 2011, , 259-269.		3
27	Chapitre 16 - The Changing Landscape of Risk and Governance. , 2009, , 265-275.		2
28	Democracy, Ethics and the Governance of Emerging Science and Technology. The International Library of Ethics, Law and Technology, 2016, , 3-15.	0.4	0
29	O Acidente Industrial Ampliado de Seveso: paradigma e paradoxo. , 2000, , 128-148.		0