

Silvio Funtowicz

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11683810/publications.pdf>

Version: 2024-02-01

29
papers

1,848
citations

361413

20
h-index

610901

24
g-index

29
all docs

29
docs citations

29
times ranked

1608
citing authors

#	ARTICLE	IF	CITATIONS
1	The technique is never neutral. How methodological choices condition the generation of narratives for sustainability. <i>Environmental Science and Policy</i> , 2020, 106, 87-98.	4.9	69
2	From risk calculations to narratives of danger. <i>Climate Risk Management</i> , 2020, 27, 100212.	3.2	9
3	New narratives for innovation. <i>Journal of Cleaner Production</i> , 2018, 197, 1849-1853.	9.3	52
4	What is science's crisis really about?. <i>Futures</i> , 2017, 91, 5-11.	2.5	99
5	Democracy, Ethics and the Governance of Emerging Science and Technology. <i>The International Library of Ethics, Law and Technology</i> , 2016, , 3-15.	0.4	0
6	Sustainability and techno-science: What do we want to sustain and for whom?. <i>International Journal of Sustainable Development</i> , 2015, 18, 329.	0.2	22
7	Negotiating a place for sustainability science: Narratives from the Waikaraka Estuary in New Zealand. <i>Environmental Science and Policy</i> , 2015, 53, 47-59.	4.9	27
8	VISIONS for Venice in 2050: Aleph, story telling and unsolved paradoxes. <i>Futures</i> , 2013, 47, 69-78.	2.5	10
9	What do I make of your latinorumc Sensitivity auditing of mathematical modelling. <i>International Journal of Foresight and Innovation Policy</i> , 2013, 9, 213.	0.2	57
10	Sustainable Development Indicators: From Statistics to Policy. <i>Environmental Policy and Governance</i> , 2012, 22, 322-336.	3.7	48
11	Hybridizing sustainability: towards a new praxis for the present human predicament. <i>Sustainability Science</i> , 2012, 7, 75-89.	4.9	53
12	Reflective approaches to uncertainty assessment and communication. , 2011, , 259-269.		3
13	Change and commitment: beyond risk and responsibility. <i>Journal of Risk Research</i> , 2011, 14, 995-1003.	2.6	30
14	Chapitre 16 - The Changing Landscape of Risk and Governance. , 2009, , 265-275.		2
15	Foresight knowledge assessment. <i>International Journal of Foresight and Innovation Policy</i> , 2007, 3, 53.	0.2	33
16	Combining Quantitative and Qualitative Measures of Uncertainty in Model-Based Environmental Assessment: The NUSAP System. <i>Risk Analysis</i> , 2005, 25, 481-492.	2.7	311
17	Application of a checklist for quality assistance in environmental modelling to an energy model. <i>Environmental Modeling and Assessment</i> , 2005, 10, 63-79.	2.2	45
18	"Democratising" expertise, "expertising" democracy: what does this mean, and why bother?. <i>Science and Public Policy</i> , 2003, 30, 146-150.	2.4	171

#	ARTICLE	IF	CITATIONS
19	ICT Tools to Support Public Participation in Water Resources Governance & Planning: Experiences from the Design and Testing of a Multi-Media Platform. <i>Journal of Environmental Assessment Policy and Management</i> , 2003, 05, 395-420.	7.9	46
20	Contexts of citizen participation. , 2003, , 37-61.		13
21	From the right to be informed to the right to participate: responding to the evolution of European legislation with ICT. <i>International Journal of Environment and Pollution</i> , 2001, 15, 1.	0.2	13
22	Science for the Twenty-first Century: From Social Contract to the Scientific Core. <i>International Social Science Journal</i> , 2001, 53, 219-229.	1.6	208
23	Science and governance in the European Union: a contribution to the debate. <i>Science and Public Policy</i> , 2000, 27, 327-336.	2.4	54
24	O Acidente Industrial Ampliado de Seveso: paradigma e paradoxo. , 2000, , 128-148.		0
25	Between democracy and expertise? Citizens' participation and environmental integrated assessment in Venice (Italy) and St. Helens (UK). <i>Journal of Environmental Policy and Planning</i> , 1999, 1, 103-120.	2.8	49
26	Integrated Assessment: an emerging methodology for complex issues. <i>Environmental Modeling and Assessment</i> , 1998, 3, 19-29.	2.2	50
27	Challenges in the use of science for sustainable development. <i>International Journal of Sustainable Development</i> , 1998, 1, 99.	0.2	81
28	Emergent complex systems. <i>Futures</i> , 1994, 26, 568-582.	2.5	285
29	Accident generating systems and chaos: a dynamic study of accident time series. <i>Reliability Engineering and System Safety</i> , 1992, 35, 31-37.	8.9	8