

# Behnam Taebi

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3470025/publications.pdf>

Version: 2024-02-01

39  
papers

907  
citations

471509

17  
h-index

477307

29  
g-index

40  
all docs

40  
docs citations

40  
times ranked

588  
citing authors

#	ARTICLE	IF	CITATIONS
1	Perceptions of justice influencing community acceptance of spent nuclear fuel disposal. A case study in two Finnish nuclear communities. <i>Journal of Risk Research</i> , 2022, 25, 1023-1046.	2.6	19
2	Value Change in Energy Systems. <i>Science Technology and Human Values</i> , 2022, 47, 371-379.	3.1	7
3	Enabling assessment of distributive justice through models for climate change planning: A review of recent advances and a research agenda. <i>Wiley Interdisciplinary Reviews: Climate Change</i> , 2021, 12, e721.	8.1	26
4	Safe-by-Design in Engineering: An Overview and Comparative Analysis of Engineering Disciplines. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 6329.	2.6	12
5	A Healthy Metaphor? The North Sea Consultation and the Power of Words. <i>Sustainability</i> , 2021, 13, 12905.	3.2	2
6	How to Weigh Values in Value Sensitive Design: A Best Worst Method Approach for the Case of Smart Metering. <i>Science and Engineering Ethics</i> , 2020, 26, 475-494.	2.9	31
7	Synthesizing value sensitive design, responsible research and innovation, and energy justice: A conceptual review. <i>Energy Research and Social Science</i> , 2020, 69, 101727.	6.4	36
8	Governing climate risks in the face of normative uncertainties. <i>Wiley Interdisciplinary Reviews: Climate Change</i> , 2020, 11, e666.	8.1	28
9	When controversies cascade: Analysing the dynamics of public engagement and conflict in the Netherlands and Switzerland through "controversy spillover". <i>Energy Research and Social Science</i> , 2020, 68, 101593.	6.4	35
10	Geoengineering the climate and ethical challenges: what we can learn from moral emotions and art. <i>Critical Review of International Social and Political Philosophy</i> , 2020, 23, 641-658.	0.8	14
11	Toward Sustainable and Inclusive Housing: Underpinning Housing Policy as Design for Values. <i>Sustainability</i> , 2020, 12, 1920.	3.2	18
12	Justice and Good Governance in Nuclear Disasters. <i>The International Library of Ethics, Law and Technology</i> , 2019, , 65-74.	0.4	1
13	Multinational Energy Justice for Managing Multinational Risks: A Case Study of Nuclear Waste Repositories. <i>Risk, Hazards and Crisis in Public Policy</i> , 2019, 10, 176-196.	1.9	15
14	Multilateral Governance of Nuclear Risks. <i>Risk, Hazards and Crisis in Public Policy</i> , 2019, 10, 142-154.	1.9	2
15	The Ethics of Nuclear Energy: Its Past, Present and Future1. , 2019, , 101-119.		1
16	The Importance of Ethics in Modern Universities of Technology. <i>Science and Engineering Ethics</i> , 2019, 25, 1625-1632.	2.9	19
17	Teaching Engineering Ethics to PhD Students: A Berkeley "Delft Initiative. <i>Science and Engineering Ethics</i> , 2019, 25, 1763-1770.	2.9	9
18	Rawls's Wide Reflective Equilibrium as a Method for Engaged Interdisciplinary Collaboration. <i>Science Technology and Human Values</i> , 2018, 43, 487-517.	3.1	10

#	ARTICLE	IF	CITATIONS
19	By accident or by design? Pushing global governance of nuclear safety. Progress in Nuclear Energy, 2017, 99, 19-25.	2.9	13
20	Energy justice and controversies: Formal and informal assessment in energy projects. Energy Policy, 2017, 109, 825-834.	8.8	69
21	On Effectiveness and Legitimacy of "Shaming"™ as a Strategy for Combatting Climate Change. Science and Engineering Ethics, 2017, 23, 1289-1306.	2.9	35
22	Bridging the Gap between Social Acceptance and Ethical Acceptability. Risk Analysis, 2017, 37, 1817-1827.	2.7	63
23	Sustainability, Ethics and Nuclear Energy: Escaping the Dichotomy. Sustainability, 2017, 9, 446.	3.2	20
24	Formal and Informal Assessment of Energy Technologies. , 2017, , 131-148.		3
25	Contested Technologies and Design for Values: The Case of Shale Gas. Science and Engineering Ethics, 2016, 22, 1171-1191.	2.9	63
26	The socio-technical challenges of nuclear power production and waste management in the post-Fukushima era: editors'™ overview. Journal of Risk Research, 2015, 18, 267-272.	2.6	6
27	Design for Values in Nuclear Technology. , 2015, , 805-829.		10
28	Teaching global perspectives: engineering ethics across international and academic borders. Journal of Responsible Innovation, 2014, 1, 228-239.	4.9	22
29	Responsible innovation as an endorsement of public values: the need for interdisciplinary research. Journal of Responsible Innovation, 2014, 1, 118-124.	4.9	126
30	Design for Values in Nuclear Technology. , 2014, , 1-21.		2
31	Moral Dilemmas of Uranium and Thorium Fuel Cycles. Radioactivity in the Environment, 2013, 19, 259-280.	0.2	2
32	Multinational Nuclear Waste Repositories and Their Complex Issues of Justice. Ethics, Policy and Environment, 2012, 15, 57-62.	1.3	16
33	The ethics of nuclear power: Social experiments, intergenerational justice, and emotions. Energy Policy, 2012, 51, 202-206.	8.8	50
34	Intergenerational Risks of Nuclear Energy. , 2012, , 295-318.		16
35	Ethics of Nuclear Power: How to Understand Sustainability in the Nuclear Debate. , 2011, , .		1
36	The Morally Desirable Option for Nuclear Power Production. Philosophy and Technology, 2011, 24, 169-192.	4.3	22

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37	Intergenerational Considerations Affecting the Future of Nuclear Power: Equity as a Framework for Assessing Fuel Cycles. <i>Risk Analysis</i> , 2010, 30, 1341-1362.	2.7	38
38	Nuclear power and prima facie duties towards future people. , 2009, , .		1
39	To Recycle or Not to Recycle? An Intergenerational Approach to Nuclear Fuel Cycles. <i>Science and Engineering Ethics</i> , 2008, 14, 177-200.	2.9	43