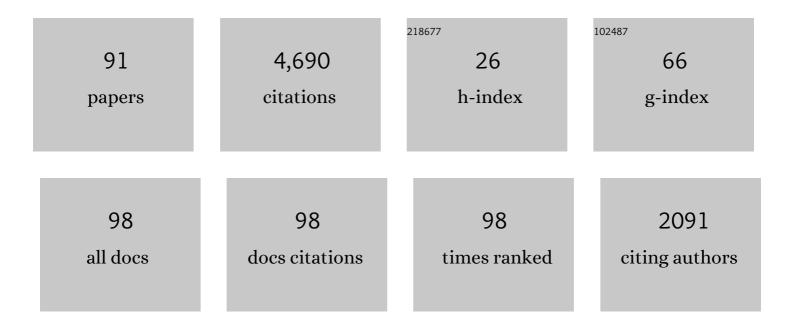
Raphael Heffron

List of Publications by Year in descending order

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RADHAEL HEEEDON

#	Article	IF	CITATIONS
1	Energy justice: A conceptual review. Energy Research and Social Science, 2016, 11, 174-182.	6.4	971
2	Just transition: Integrating climate, energy and environmental justice. Energy Policy, 2018, 119, 1-7.	8.8	384
3	Energy decisions reframed as justice and ethical concerns. Nature Energy, 2016, 1, .	39.5	363
4	The concept of energy justice across the disciplines. Energy Policy, 2017, 105, 658-667.	8.8	328
5	What is the †Just Transition'?. Geoforum, 2018, 88, 74-77.	2.5	239
6	Resolving society's energy trilemma through the Energy Justice Metric. Energy Policy, 2015, 87, 168-176.	8.8	238
7	Energy justice in the transition to low carbon energy systems: Exploring key themes in interdisciplinary research. Applied Energy, 2019, 233-234, 916-921.	10.1	231
8	Humanizing sociotechnical transitions through energy justice: An ethical framework for global transformative change. Energy Policy, 2018, 117, 66-74.	8.8	202
9	Framing energy justice: perspectives from activism and advocacy. Energy Research and Social Science, 2016, 11, 1-8.	6.4	175
10	Achieving sustainable supply chains through energy justice. Applied Energy, 2014, 123, 435-437.	10.1	139
11	Industrial demand-side flexibility: A key element of a just energy transition and industrial development. Applied Energy, 2020, 269, 115026.	10.1	101
12	The methodologies, geographies, and technologies of energy justice: a systematic and comprehensive review. Environmental Research Letters, 2021, 16, 043009.	5.2	86
13	A treatise for energy law. Journal of World Energy Law and Business, 2018, 11, 34-48.	0.7	72
14	The evolution of energy law and energy jurisprudence: Insights for energy analysts and researchers. Energy Research and Social Science, 2016, 19, 1-10.	6.4	62
15	Energy justice in the Arctic: Implications for energy infrastructural development in the Arctic. Energy Research and Social Science, 2016, 16, 141-146.	6.4	54
16	Applying energy justice into the energy transition. Renewable and Sustainable Energy Reviews, 2022, 156, 111936.	16.4	52
17	Justice in solar energy development. Solar Energy, 2021, 218, 68-75.	6.1	51
18	The role of flexibility in the light of the COVID-19 pandemic and beyond: Contributing to a sustainable and resilient energy future in Europe. Renewable and Sustainable Energy Reviews, 2021, 140, 110743.	16.4	50

#	Article	IF	CITATIONS
19	Defining and conceptualising energy policy failure: The when, where, why, and how. Energy Policy, 2022, 161, 112745.	8.8	49
20	The development of energy law in the 21st century: a paradigm shift?. Journal of World Energy Law and Business, 2016, 9, 189-202.	0.7	48
21	Balancing the energy trilemma through the Energy Justice Metric. Applied Energy, 2018, 229, 1191-1201.	10.1	48
22	Assessing the energy justice implications of bioenergy development in Nepal. Energy, Sustainability and Society, 2017, 7, .	3.8	35
23	A critical review of energy democracy: A failure to deliver justice?. Energy Research and Social Science, 2022, 86, 102444.	6.4	31
24	The global nuclear liability regime post Fukushima Daiichi. Progress in Nuclear Energy, 2016, 90, 1-10.	2.9	30
25	Attributing responsibility for energy justice: A case study of the Hinkley Point Nuclear Complex. Energy Policy, 2017, 108, 836-843.	8.8	28
26	Security, justice and the energy crossroads: Assessing the implications of the nuclear phase-out in Germany. Energy Policy, 2016, 88, 289-298.	8.8	25
27	Energy Justice. , 2018, , .		25
28	Bottom-Up Europeanization Exposed: Social Movement Theory and Non-state Actors in France. Journal of Common Market Studies, 2011, 49, 1019-1042.	2.1	22
29	Energy justice and policy change: An historical political analysis of the German nuclear phase-out. Applied Energy, 2018, 228, 317-323.	10.1	22
30	Energy law for decommissioning in the energy sector in the 21st century. Journal of World Energy Law and Business, 2018, 11, 189-195.	0.7	21
31	Wasting energy? Campaigns against waste-to-energy sites in France. Environmental Politics, 2009, 18, 917-938.	5.4	20
32	Substituting freshwater: Can ocean desalination and water recycling capacities substitute for groundwater depletion in California?. Journal of Environmental Management, 2017, 203, 123-135.	7.8	19
33	The emergence of the â€~social licence to operate' in the extractive industries?. Resources Policy, 2021, 74, 101272.	9.6	19
34	The â€~just transition' threat to our Energy and Climate 2030 targets. Energy Policy, 2022, 165, 112949.	8.8	19
35	The application of distributive justice to energy taxation utilising sovereign wealth funds. Energy Policy, 2018, 122, 649-654.	8.8	18
36	The role of justice in developing critical minerals. The Extractive Industries and Society, 2020, 7, 855-863.	1.2	18

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37	Utilising law in the transition of the Kingdom of Saudi Arabia to a low-carbon economy. Environmental Innovation and Societal Transitions, 2021, 39, 107-118.	5.5	18
38	Rethinking the scope and necessity of energy subsidies in the United Kingdom. Energy Research and Social Science, 2014, 3, 1-4.	6.4	17
39	Sustainable Development in Energy Policy: A Governance Assessment of Environmental Stakeholder Inclusion in Wasteâ€ŧoâ€Energy. Sustainable Development, 2015, 23, 273-284.	12.5	16
40	Environmental Mobilization and Resource-Opportunity Usage: The Examples of WWF-France, FNE and LPO in Policy Processes. French Politics, 2007, 5, 333-353.	0.5	14
41	Nuclear new build in the United States 1990–2010: A three state analysis. Technological Forecasting and Social Change, 2013, 80, 876-892.	11.6	13
42	Reframing decommissioning as energy infrastructural investment: A comparative analysis of motivational frames in Scotland and Germany. Energy Research and Social Science, 2018, 41, 32-38.	6.4	13
43	The identification and impact of justice risks to commercial risks in the energy sector: post COVID-19 and for the energy transition. Journal of Energy and Natural Resources Law, 2021, 39, 439-468.	0.9	13
44	How different electricity pricing systems affect the energy trilemma: Assessing Indonesia's electricity market transition. Energy Economics, 2022, 107, 105663.	12.1	13
45	The application of contrast explanation to energy policy research: UK nuclear energy policy 2002–2012. Energy Policy, 2013, 55, 602-616.	8.8	12
46	Energy multinationals challenged by the growth of human rights. Nature Energy, 2021, 6, 849-851.	39.5	11
47	Towards energy care ethics: Exploring ethical implications of relationality within energy systems in transition. Energy Research and Social Science, 2022, 84, 102356.	6.4	11
48	Which states will lead a just transition for the Arctic? A DeePeR analysis of global data on Arctic states and formal observer states. Global Environmental Change, 2022, 73, 102480.	7.8	11
49	Nuclear energy policy in the United States 1990–2010: A federal or state responsibility?. Energy Policy, 2013, 62, 254-266.	8.8	10
50	Lex Petrolea and the internationalization of petroleum agreements: focus on Host Government Contracts. Journal of World Energy Law and Business, 2012, 5, 181-193.	0.7	9
51	Response to "Monyei, Jenkins, Serestina and Adewumi examining energy sufficiency and energy mobility in the global south through the energy justice framework― Energy Policy, 2019, 132, 44-46.	8.8	8
52	On the progress in flexibility and grid charges in light of the energy transition: The case of Germany. Energy Policy, 2022, 165, 112882.	8.8	8
53	Europeanisation as Resource Empowerment for NGOs. Perspectives on European Politics and Society, 2008, 9, 265-282.	0.7	7
54	Legal strategies for the mitigation of risk for energy infrastructure projects. Journal of Energy and Natural Resources Law, 2019, 37, 47-66.	0.9	7

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55	Compensating for severe nuclear accidents: An expert elucidation. Chemical Engineering Research and Design, 2017, 112, 131-142.	5.6	6
56	Achieving energy justice in Malawi: from key challenges to policy recommendations. Climatic Change, 2022, 170, 28.	3.6	6
57	Policy delivery for low carbon energy infrastructure in the UK, april 5th 2013: Conference overview. Energy Policy, 2013, 61, 1367-1369.	8.8	5
58	Justice and critical mineral development in Indonesia and across ASEAN. The Extractive Industries and Society, 2021, 8, 355-362.	1.2	5
59	An Ecohealth approach to energy justice: Evidence from Malawi's energy transition from biomass to electrification. Energy Research and Social Science, 2021, 75, 101875.	6.4	5
60	An inter-disciplinary approach to the energy transition in South Africa. Discover Sustainability, 2021, 2, 33.	2.8	5
61	Ownership, risk and the law for a CO ₂ transport network for carbon capture and storage in the European Union. Journal of Energy and Natural Resources Law, 2018, 36, 433-462.	0.9	4
62	Promote clean-energy transition in student education. Nature, 2022, 607, 32-32.	27.8	4
63	Romanian nuclear new build: Progress amidst turbulence 1990–2010. Progress in Nuclear Energy, 2012, 56, 43-60.	2.9	3
64	Protest, politics and produce: a resource account of anti-genetically modified organism activism. Local Environment, 2015, 20, 34-49.	2.4	3
65	A review of energy law education in the UK. Journal of World Energy Law and Business, 2016, 9, 346-356.	0.7	3
66	Three layers of energy law for examining CO2 transport for carbon-capture and storage. Journal of World Energy Law and Business, 2018, 11, 93-115.	0.7	3
67	Rethinking international taxation and energy policy post COVID-19 and the financial crisis for developing countries. Journal of Energy and Natural Resources Law, 2020, 38, 465-473.	0.9	3
68	Energy Justice, Hydropower and Grid Systems in the Global South. , 2020, , 91-109.		3
69	Global Energy Justice. , 2018, , 1-26.		3
70	Assessing elements of energy justice in Colombia: A case study on transmission infrastructure in La Guajira. Energy Research and Social Science, 2022, 91, 102688.	6.4	3
71	Role of the European Court of Justice in the Opening of Energy Markets*. ERA Forum, 2007, 8, 435-448.	1.9	2
72	Choice of nuclear technology and legislative certainty for nuclear safety and liability in Turkey. Journal of World Energy Law and Business, 2014, 7, 274-281.	0.7	2

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73	An Energy Justice Road Map—Six Key Considerations. , 2018, , 75-101.		2
74	Sustainability, Governance and Time: Exploring †Critical Junctures' in the Governance of Genetically Modified Organisms in France. Environmental Policy and Governance, 2013, 23, 283-296.	3.7	1
75	Vivek Bakshi (ed.), Shale Gas: A Practitioner's Guide to Shale Gas and Other Unconventional Resources, Globe Law and Business. Journal of World Energy Law and Business, 2014, 7, 63-64.	0.7	1
76	Developing a Pilot Case and Modelling the Development of a Large European CO2 Transport Infrastructure -The GATEWAY H2020 Project. Energy Procedia, 2017, 114, 6835-6843.	1.8	1
77	Environmental Impact Assessment: A Middle Eastern Experience. Journal of Environmental Law, 2021, 33, 309-338.	1.4	1
78	Energy law in crisis: an energy justice revolution needed. Journal of World Energy Law and Business, 2022, 15, 167-172.	0.7	1
79	Procurement of Utilities: Law and Practice. by Matthew Collinson. [Oxford: Oxford University Press. 2013. 335 pp. Hardback £150. ISBN 978-0-19-969596-6.]. Cambridge Law Journal, 2014, 73, 191-193.	0.1	Ο
80	Reshaping Energy Governance in the Arctic? Assessing the Implications of LNG for European Shipping Companies. Springer Polar Sciences, 2018, , 19-32.	0.1	0
81	Thinking Globally: An Accelerated Just Transition to a Low-Carbon Economy. Global Energy Law and Sustainability, 2020, 1, ix-xiii.	0.1	Ο
82	The Evolution of Energy Law. SpringerBriefs in Law, 2021, , 61-74.	0.0	0
83	lssues in Energy Law. SpringerBriefs in Law, 2021, , 37-59.	0.0	0
84	Energy Law Research and Conclusions. SpringerBriefs in Law, 2021, , 91-107.	0.0	0
85	Energy Law Principles. SpringerBriefs in Law, 2021, , 75-90.	0.0	Ο
86	Scotland, Nuclear Energy Policy and Independence. , 2017, , 103-126.		0
87	Alternative Energy Sources and Energy Justice. , 2018, , 51-74.		Ο
88	Fossil Fuels and Energy Justice. , 2018, , 27-50.		0
89	The Concept of Energy Justice Across the Disciplines. , 2021, , 13-34.		0
90	A Case Study on Distributive Justice: Utilising Energy Taxation and Sovereign Wealth Funds. , 2021, , 49-68.		0

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91	Assessing the post-COVID prospects for the energy transition in the Netherlands and the UK, using a policy barriers approach. Local Environment, 0, , 1-16.	2.4	0