

# Matthew J Hannon

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6133555/publications.pdf>

Version: 2024-02-01

17  
papers

756  
citations

949033

11  
h-index

1051228

16  
g-index

17  
all docs

17  
docs citations

17  
times ranked

766  
citing authors

#	ARTICLE	IF	CITATIONS
1	Local energy businesses in the United Kingdom: Clusters and localism determinants based on financial ratios. <i>Energy</i> , 2022, 239, 122119.	4.5	2
2	The (in)justices of smart local energy systems: A systematic review, integrated framework, and future research agenda. <i>Energy Research and Social Science</i> , 2022, 83, 102333.	3.0	31
3	Characterising a local energy business sector in the United Kingdom: Participants, revenue sources, and estimates of localism and smartness. <i>Energy</i> , 2021, 223, 120045.	4.5	11
4	The long term future for community energy in Great Britain: A co-created vision of a thriving sector and steps towards realising it. <i>Energy Research and Social Science</i> , 2021, 78, 102044.	3.0	21
5	Energy innovation and the sustainability transition. , 2021, , 303-362.		0
6	Business models and financial characteristics of community energy in the UK. <i>Nature Energy</i> , 2020, 5, 169-177.	19.8	41
7	Price support allows communities to raise low-cost citizen finance for renewable energy projects. <i>Nature Energy</i> , 2020, 5, 127-128.	19.8	7
8	Innovation in regulated electricity distribution networks: A review of the effectiveness of Great Britain's Low Carbon Networks Fund. <i>Energy Policy</i> , 2018, 118, 121-132.	4.2	9
9	Measuring the energy innovation process: An indicator framework and a case study of wind energy in China. <i>Technological Forecasting and Social Change</i> , 2018, 127, 227-244.	6.2	43
10	Governing sustainability transitions through business model innovation: Towards a systems understanding. <i>Research Policy</i> , 2016, 45, 1731-1742.	3.3	197
11	UK Local Authority engagement with the Energy Service Company (ESCo) model: Key characteristics, benefits, limitations and considerations. <i>Energy Policy</i> , 2015, 78, 198-212.	4.2	70
12	“Demand pull” government policies to support Product-Service System activity: the case of Energy Service Companies (ESCOs) in the UK. <i>Journal of Cleaner Production</i> , 2015, 108, 900-915.	4.6	78
13	Raising the temperature of the UK heat pump market: Learning lessons from Finland. <i>Energy Policy</i> , 2015, 85, 369-375.	4.2	28
14	The Global Surge in Energy Innovation. <i>Energies</i> , 2014, 7, 5601-5623.	1.6	18
15	UK innovation support for energy demand reduction. <i>Proceedings of Institution of Civil Engineers: Energy</i> , 2014, 167, 171-180.	0.5	5
16	The co-evolutionary relationship between Energy Service Companies and the UK energy system: Implications for a low-carbon transition. <i>Energy Policy</i> , 2013, 61, 1031-1045.	4.2	135
17	Strategic energy planning within local authorities in the UK: A study of the city of Leeds. <i>Energy Policy</i> , 2012, 48, 242-251.	4.2	60