

Richard Cowell

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3180467/publications.pdf>

Version: 2024-02-01

42
papers

1,719
citations

361296

20
h-index

302012

39
g-index

45
all docs

45
docs citations

45
times ranked

1315
citing authors

#	ARTICLE	IF	CITATIONS
1	Acceptance, acceptability and environmental justice: the role of community benefits in wind energy development. <i>Journal of Environmental Planning and Management</i> , 2011, 54, 539-557.	2.4	313
2	Wind farms in rural areas: How far do community benefits from wind farms represent a local economic development opportunity?. <i>Journal of Rural Studies</i> , 2011, 27, 1-12.	2.1	161
3	Wind power, landscape and strategic, spatial planningâ€™The construction of â€™acceptable locationsâ€™™ in Wales. <i>Land Use Policy</i> , 2010, 27, 222-232.	2.5	156
4	Governing Space: Planning Reform and the Politics of Sustainability. <i>Environment and Planning C: Urban Analytics and City Science</i> , 2006, 24, 403-421.	1.5	101
5	Windfalls for whom? The evolving notion of â€™communityâ€™™ in community benefit provisions from wind farms. <i>Geoforum</i> , 2012, 43, 1108-1120.	1.4	89
6	The Utilisation of Environmental Knowledge in Land-Use Planning: Drawing Lessons for an Ecosystem Services Approach. <i>Environment and Planning C: Urban Analytics and City Science</i> , 2014, 32, 263-282.	1.5	79
7	Wind Power: Is There A â€™Planning Problemâ€™? Expanding Wind Power: A Problem of Planning, or of Perception? The Problems Of Planningâ€™™ A Developer's Perspective Wind Farms: More Respectful and Open Debate Needed, Not Less Planning: Problem â€™Carrierâ€™-or Problem â€™Sourceâ€™? â€™Innovativeâ€™™ Wind Power Planning. <i>Planning Theory and Practice</i> , 2009, 10, 521-547.	0.8	76
8	Promoting Community Renewable Energy in a Corporate Energy World. <i>Sustainable Development</i> , 2015, 23, 96-109.	6.9	68
9	Scoping in environmental impact assessment: Balancing precaution and efficiency?. <i>Environmental Impact Assessment Review</i> , 2006, 26, 359-376.	4.4	67
10	Stretching the Limits: Environmental Compensation, Habitat Creation and Sustainable Development. <i>Transactions of the Institute of British Geographers</i> , 1997, 22, 292-306.	1.8	51
11	A â€™delivery-democracy dilemmaâ€™™? Mapping and explaining policy change for public engagement with energy infrastructure. <i>Journal of Environmental Policy and Planning</i> , 2018, 20, 499-517.	1.5	46
12	Wind power and â€™the planning problemâ€™™: the experience of Wales. <i>Environmental Policy and Governance</i> , 2007, 17, 291-306.	0.4	43
13	Energy transitions, sub-national government and regime flexibility: How has devolution in the United Kingdom affected renewable energy development?. <i>Energy Research and Social Science</i> , 2017, 23, 169-181.	3.0	39
14	Land Use and the Limits to (Regional) Governance: Some Lessons from Planning for Housing and Minerals in England. <i>International Journal of Urban and Regional Research</i> , 1999, 23, 654-669.	1.2	37
15	Substitution and scalar politics: negotiating environmental compensation in Cardiff Bay. <i>Geoforum</i> , 2003, 34, 343-358.	1.4	34
16	Rescaling the Governance of Renewable Energy: Lessons from the UK Devolution Experience. <i>Journal of Environmental Policy and Planning</i> , 2017, 19, 480-502.	1.5	33
17	Suitable Locations: Equity and Sustainability in the Minerals Planning Process. <i>Regional Studies</i> , 1998, 32, 797-811.	2.5	32
18	Managing Nature and Narratives of Dispossession: Reclaiming Territory in Cardiff Bay. <i>Urban Studies</i> , 2002, 39, 1241-1260.	2.2	31

#	ARTICLE	IF	CITATIONS
19	Environmental Compensation and the Mediation of Environmental Change: Making Capital out of Cardiff Bay. <i>Journal of Environmental Planning and Management</i> , 2000, 43, 689-710.	2.4	30
20	The Ethical Framework for Local Government in England. <i>Public Management Review</i> , 2011, 13, 433-457.	3.4	26
21	The Greenest Government Ever? Planning and Sustainability in England after the May 2010 Elections. <i>Planning Practice and Research</i> , 2013, 28, 27-44.	0.8	20
22	Infrastructure, planning and the command of time. <i>Environment and Planning C: Urban Analytics and City Science</i> , 2016, 34, 1843-1866.	1.5	20
23	Decentralising energy governance? Wales, devolution and the politics of energy infrastructure decision-making. <i>Environment and Planning C: Politics and Space</i> , 2017, 35, 1242-1263.	1.1	19
24	The role of place in energy transitions: Siting gas-fired power stations and the reproduction of high-carbon energy systems. <i>Geoforum</i> , 2020, 112, 73-84.	1.4	19
25	Planning, energy and devolution in the UK. <i>Town Planning Review</i> , 2013, 84, 397-410.	0.9	16
26	Scotland, Renewable Energy and the Independence Debate: Will Head or Heart Rule the Roost?. <i>Political Quarterly</i> , 2013, 84, 61-70.	0.4	14
27	Sub-national government and pathways to sustainable energy. <i>Environment and Planning C: Politics and Space</i> , 2017, 35, 1139-1155.	1.1	13
28	Making useful knowledge for heat decarbonisation: Lessons from local energy planning in the United Kingdom. <i>Energy Research and Social Science</i> , 2021, 75, 102010.	3.0	13
29	Are the impacts of wind energy reversible? Critically reviewing the research literature, the governance challenges and presenting an agenda for social science. <i>Energy Research and Social Science</i> , 2021, 79, 102162.	3.0	12
30	Market regulation and planning action: burying the impact of electricity networks?. <i>Planning Theory and Practice</i> , 2004, 5, 307-325.	0.8	10
31	Lost land and limits to growth. <i>Land Use Policy</i> , 1994, 11, 168-180.	2.5	8
32	Europeanizing planning education and the enduring power of national institutions. <i>International Planning Studies</i> , 2016, 21, 16-33.	1.2	8
33	The EU referendum, planning and the environment: where now for the UK?. <i>Town Planning Review</i> , 2017, 88, 153-171.	0.9	6
34	Managing wind power deployment in Europe. <i>Environmental Policy and Governance</i> , 2007, 17, 285-290.	0.4	5
35	Conceptualising environmental governance in turbulent times: Insights from Brexit and waste in the UK. <i>Political Geography</i> , 2020, 81, 102217.	1.3	5
36	Understanding the effects of spatial planning on the deployment of on-shore wind power: insights from Italy and the UK. <i>Journal of Environmental Planning and Management</i> , 2023, 66, 241-264.	2.4	5

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37	Reconfiguring energy flows: energy grid-lock and the role of regions in shaping electricity infrastructure networks. <i>Journal of Environmental Policy and Planning</i> , 2022, 24, 433-448.	1.5	5
38	Wind Power and Spatial Planning in the UK. , 2012, , 61-84.		3
39	Wind Power and Spatial Planning in the UK. , 0, , .		2
40	Integrating Planning and Environmental Protection: An Analysis of post-Brexit Regulatory Styles and Practitioner Attitudes in the UK. <i>Planning Theory and Practice</i> , 2020, 21, 570-590.	0.8	1
41	Investigating energy infrastructure through the low carbon challenge: technologies, governance and socio-spatial effects. <i>Journal of Environmental Policy and Planning</i> , 2022, 24, 367-374.	1.5	1
42	WIND ENERGY: MIGHT COMMUNITY BENEFIT PROVISIONS GROW COMMUNITY OWNERSHIP OF RENEWABLE ENERGY RESOURCES?. <i>Regions</i> , 2012, 287, 12-14.	0.1	0