

Peter A Strachan

List of Publications by Year in descending order

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Version: 2024-02-01

38
papers

869
citations

516561

16
h-index

477173

29
g-index

40
all docs

40
docs citations

40
times ranked

677
citing authors

#	ARTICLE	IF	CITATIONS
1	Management and policy aspects of industrial ecology: an emerging research agenda. <i>Business Strategy and the Environment</i> , 2004, 13, 289-305.	8.5	111
2	Locating "power"™ in wind power planning processes: the (not so) influential role of local objectors. <i>Journal of Environmental Planning and Management</i> , 2008, 51, 777-799.	2.4	89
3	Wind Power: Is There A "Planning Problem"? Expanding Wind Power: A Problem of Planning, or of Perception? The Problems Of Planning" A Developer's Perspective Wind Farms: More Respectful and Open Debate Needed, Not Less Planning: Problem "Carrier" or Problem "Source"? "Innovative" Wind Power Planning. <i>Planning Theory and Practice</i> , 2009, 10, 521-547.	0.8	76
4	Wind Energy Policy, Planning and Management Practice in the UK: Hot Air or a Gathering Storm?. <i>Regional Studies</i> , 2004, 38, 549-569.	2.5	71
5	Promoting Community Renewable Energy in a Corporate Energy World. <i>Sustainable Development</i> , 2015, 23, 96-109.	6.9	68
6	Managing ISO 14001 implementation in the United Kingdom Continental Shelf (UKCS). <i>Corporate Social Responsibility and Environmental Management</i> , 2003, 10, 50-63.	5.0	45
7	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
8	Better estimates of LCOE from audited accounts" A new methodology with examples from United Kingdom offshore wind and CCGT. <i>Energy Policy</i> , 2019, 128, 25-35.	4.2	38
9	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
10	The evolving UK wind energy industry: critical policy and management aspects of the emerging research agenda. <i>Environmental Policy and Governance</i> , 2006, 16, 1-18.	0.4	31
11	Climate policy, ecological modernization and the UK emission trading scheme. <i>Environmental Policy and Governance</i> , 2005, 15, 143-160.	0.4	23
12	ISO 14001: a case of cultural myopia. <i>Eco-Management and Auditing</i> , 2000, 7, 82-90.	0.6	22
13	The gap between citizens and e-government projects: the case for Jordan. <i>Electronic Government</i> , 2008, 5, 275.	0.1	22
14	Is the Eco-Management and Audit Scheme (EMAS) Regulation an effective strategic marketing tool for implementing industrial organisations?. <i>Eco-Management and Auditing</i> , 1999, 6, 42-51.	0.6	21
15	Ecological modernization and wind power in the UK. <i>Environmental Policy and Governance</i> , 2006, 16, 155-166.	0.4	20
16	THE ECO-MANAGEMENT AND AUDIT SCHEME: RECENT EXPERIENCES OF UK PARTICIPATING ORGANIZATIONS. <i>Environmental Policy and Governance</i> , 1997, 7, 25-33.	0.4	18
17	Should environmental management standards be a mechanistic control system or a framework for learning?. <i>Learning Organization</i> , 1997, 4, 10-17.	0.7	16
18	Editorial: Managing Industrial Symbiosis (IS) Networks. <i>Business Strategy and the Environment</i> , 2011, 20, 421-427.	8.5	16

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19	Planning, energy and devolution in the UK. <i>Town Planning Review</i> , 2013, 84, 397-410.	0.9	16
20	Editorial: Towards progress in industrial ecology. <i>Progress in Industrial Ecology</i> , 2004, 1, 1.	0.1	15
21	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
22	Sub-national government and pathways to sustainable energy. <i>Environment and Planning C: Politics and Space</i> , 2017, 35, 1139-1155.	1.1	13
23	Strategic Change in UK Telecommunications:. <i>European Management Journal</i> , 2004, 22, 99-109.	3.1	9
24	Strategic Sustainability Procedures: Focusing Business Strategic Planning on the Socio-ecological System in an Island Context. <i>Sustainable Development</i> , 2017, 25, 35-49.	6.9	8
25	Analysis of United Kingdom offshore wind farm performance using public data: Improving the evidence base for policymaking. <i>Utilities Policy</i> , 2020, 62, 100985.	2.1	8
26	Understanding strategising in the telecommunications industry: lessons for global telecoms firms. <i>Journal of General Management</i> , 2007, 32, 19-43.	0.8	6
27	Managing wind power deployment in Europe. <i>Environmental Policy and Governance</i> , 2007, 17, 285-290.	0.4	5
28	Validating the "Seven Functions" Model of Technological Innovations Systems Theory with Industry Stakeholders" A Review from UK Offshore Renewables. <i>Energies</i> , 2020, 13, 6673.	1.6	4
29	MANAGING CHANGE AND THE ENVIRONMENT: THE RECOMMENDATIONS OF A BUSINESS WORKSHOP. <i>Eco-Management and Auditing</i> , 1996, 3, 69-75.	0.6	2
30	Management and Policy Aspects of Industrial Ecology: An Emerging Research Agenda. <i>IEEE Engineering Management Review</i> , 2007, 35, 77-77.	1.0	2
31	Beyond stage-gate processes: How to successfully exploit technology in large engineering firms. <i>International Journal of Technology Intelligence and Planning</i> , 2010, 6, 340.	0.6	2
32	Addressing recent misreporting of findings from "Better estimates of LCOE from audited accounts" A new methodology with examples from United Kingdom offshore wind and CCGT. <i>Energy Policy</i> , 2021, 153, 112240.	4.2	2
33	Wind Power. , 0, , .		2
34	Navigating a Minefield? Wind Power and Local Community Benefit Funds. , 0, , .		1
35	Navigating a Minefield? Wind Power and Local Community Benefit Funds. , 2012, , 174-193.		1
36	Globalising telecommunications: the case of British Telecommunications PLC. <i>Journal of International Trade Law and Policy</i> , 2003, 2, 15-23.	0.3	0

#	ARTICLE	IF	CITATIONS
37	Drawing Lessons from Wind Power for Future Sustainable Energy. , 2012, , 235-253.		0
38	Drawing Lessons from Wind Power for Future Sustainable Energy. , 0, , .		0