

# Peter A Strachan

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6274069/publications.pdf>

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	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. Energy Policy, 2021, 153, 112240.	4.2	2
2	Analysis of United Kingdom offshore wind farm performance using public data: Improving the evidence base for policymaking. Utilities Policy, 2020, 62, 100985.	2.1	8
3	Validating the “Seven Functions” Model of Technological Innovations Systems Theory with Industry Stakeholders” A Review from UK Offshore Renewables. Energies, 2020, 13, 6673.	1.6	4
4	Better estimates of LCOE from audited accounts” A new methodology with examples from United Kingdom offshore wind and CCGT. Energy Policy, 2019, 128, 25-35.	4.2	38
5	Rescaling the Governance of Renewable Energy: Lessons from the UK Devolution Experience. Journal of Environmental Policy and Planning, 2017, 19, 480-502.	1.5	33
6	Energy transitions, sub-national government and regime flexibility: How has devolution in the United Kingdom affected renewable energy development?. Energy Research and Social Science, 2017, 23, 169-181.	3.0	39
7	Strategic Sustainability Procedures: Focusing Business Strategic Planning on the Socio-Ecological System in an Island Context. Sustainable Development, 2017, 25, 35-49.	6.9	8
8	Sub-national government and pathways to sustainable energy. Environment and Planning C: Politics and Space, 2017, 35, 1139-1155.	1.1	13
9	Promoting Community Renewable Energy in a Corporate Energy World. Sustainable Development, 2015, 23, 96-109.	6.9	68
10	Scotland, Renewable Energy and the Independence Debate: Will Head or Heart Rule the Roost?. Political Quarterly, 2013, 84, 61-70.	0.4	14
11	Planning, energy and devolution in the UK. Town Planning Review, 2013, 84, 397-410.	0.9	16
12	Navigating a Minefield? Wind Power and Local Community Benefit Funds. , 2012, , 174-193.		1
13	Drawing Lessons from Wind Power for Future Sustainable Energy. , 2012, , 235-253.		0
14	Editorial: Managing Industrial Symbiosis (IS) Networks. Business Strategy and the Environment, 2011, 20, 421-427.	8.5	16
15	Beyond stage-gate processes: How to successfully exploit technology in large engineering firms. International Journal of Technology Intelligence and Planning, 2010, 6, 340.	0.6	2
16	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. Planning Theory and Practice, 2009, 10, 521-547.	0.8	76
17	Locating “power”™ in wind power planning processes: the (not so) influential role of local objectors. Journal of Environmental Planning and Management, 2008, 51, 777-799.	2.4	89
18	The gap between citizens and e-government projects: the case for Jordan. Electronic Government, 2008, 5, 275.	0.1	22

#	ARTICLE	IF	CITATIONS
19	Management and Policy Aspects of Industrial Ecology: An Emerging Research Agenda. IEEE Engineering Management Review, 2007, 35, 77-77.	1.0	2
20	Understanding strategising in the telecommunications industry: lessons for global telecoms firms. Journal of General Management, 2007, 32, 19-43.	0.8	6
21	Managing wind power deployment in Europe. Environmental Policy and Governance, 2007, 17, 285-290.	0.4	5
22	The evolving UK wind energy industry: critical policy and management aspects of the emerging research agenda. Environmental Policy and Governance, 2006, 16, 1-18.	0.4	31
23	Ecological modernization and wind power in the UK. Environmental Policy and Governance, 2006, 16, 155-166.	0.4	20
24	Climate policy, ecological modernization and the UK emission trading scheme. Environmental Policy and Governance, 2005, 15, 143-160.	0.4	23
25	Strategic Change in UK Telecommunications:. European Management Journal, 2004, 22, 99-109.	3.1	9
26	Management and policy aspects of industrial ecology: an emerging research agenda. Business Strategy and the Environment, 2004, 13, 289-305.	8.5	111
27	Wind Energy Policy, Planning and Management Practice in the UK: Hot Air or a Gathering Storm?. Regional Studies, 2004, 38, 549-569.	2.5	71
28	Editorial: Towards progress in industrial ecology. Progress in Industrial Ecology, 2004, 1, 1.	0.1	15
29	Managing ISO 14001 implementation in the United Kingdom Continental Shelf (UKCS). Corporate Social Responsibility and Environmental Management, 2003, 10, 50-63.	5.0	45
30	Globalising telecommunications: the case of British Telecommunications PLC. Journal of International Trade Law and Policy, 2003, 2, 15-23.	0.3	0
31	ISO 14001: a case of cultural myopia. Eco-Management and Auditing, 2000, 7, 82-90.	0.6	22
32	Is the Eco-Management and Audit Scheme (EMAS) Regulation an effective strategic marketing tool for implementing industrial organisations?. Eco-Management and Auditing, 1999, 6, 42-51.	0.6	21
33	Should environmental management standards be a mechanistic control system or a framework for learning?. Learning Organization, 1997, 4, 10-17.	0.7	16
34	THE ECO-MANAGEMENT AND AUDIT SCHEME: RECENT EXPERIENCES OF UK PARTICIPATING ORGANIZATIONS. Environmental Policy and Governance, 1997, 7, 25-33.	0.4	18
35	MANAGING CHANGE AND THE ENVIRONMENT: THE RECOMMENDATIONS OF A BUSINESS WORKSHOP. Eco-Management and Auditing, 1996, 3, 69-75.	0.6	2
36	Wind Power. , 0, , .		2

#	ARTICLE	IF	CITATIONS
37	Navigating a Minefield? Wind Power and Local Community Benefit Funds. , 0, , .		1
38	Drawing Lessons from Wind Power for Future Sustainable Energy. , 0, , .		0