

# Adrian Smith

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1450348/publications.pdf>

Version: 2024-02-01

55  
papers

11,610  
citations

136740

32  
h-index

182168

51  
g-index

59  
all docs

59  
docs citations

59  
times ranked

5813  
citing authors

#	ARTICLE	IF	CITATIONS
1	The governance of sustainable socio-technical transitions. <i>Research Policy</i> , 2005, 34, 1491-1510.	3.3	1,573
2	Grassroots innovations for sustainable development: Towards a new research and policy agenda. <i>Environmental Politics</i> , 2007, 16, 584-603.	3.4	1,203
3	Innovation studies and sustainability transitions: The allure of the multi-level perspective and its challenges. <i>Research Policy</i> , 2010, 39, 435-448.	3.3	1,182
4	What is protective space? Reconsidering niches in transitions to sustainability. <i>Research Policy</i> , 2012, 41, 1025-1036.	3.3	1,141
5	Translating Sustainabilities between Green Niches and Socio-Technical Regimes. <i>Technology Analysis and Strategic Management</i> , 2007, 19, 427-450.	2.0	574
6	The Politics of Social-ecological Resilience and Sustainable Socio-technical Transitions. <i>Ecology and Society</i> , 2010, 15, .	1.0	529
7	A thousand flowers blooming? An examination of community energy in the UK. <i>Energy Policy</i> , 2013, 61, 977-989.	4.2	493
8	Grassroots innovations in community energy: The role of intermediaries in niche development. <i>Global Environmental Change</i> , 2013, 23, 868-880.	3.6	478
9	A grassroots sustainable energy niche? Reflections on community energy in the UK. <i>Environmental Innovation and Societal Transitions</i> , 2014, 13, 21-44.	2.5	387
10	Restructuring energy systems for sustainability? Energy transition policy in the Netherlands. <i>Energy Policy</i> , 2008, 36, 4093-4103.	4.2	367
11	Designing long-term policy: rethinking transition management. <i>Policy Sciences</i> , 2009, 42, 275-302.	1.5	364
12	Grassroots innovation movements: challenges and contributions. <i>Journal of Cleaner Production</i> , 2014, 63, 114-124.	4.6	321
13	Transforming Innovation for Sustainability. <i>Ecology and Society</i> , 2012, 17, .	1.0	300
14	Making the most of community energies: Three perspectives on grassroots innovation. <i>Environment and Planning A</i> , 2016, 48, 407-432.	2.1	254
15	Green Niches in Sustainable Development: The Case of Organic Food in the United Kingdom. <i>Environment and Planning C: Urban Analytics and City Science</i> , 2006, 24, 439-458.	1.5	188
16	Niche construction and empowerment through socio-political work. A meta-analysis of six low-carbon technology cases. <i>Environmental Innovation and Societal Transitions</i> , 2016, 18, 164-180.	2.5	178
17	Spaces for sustainable innovation: Solar photovoltaic electricity in the UK. <i>Technological Forecasting and Social Change</i> , 2014, 81, 115-130.	6.2	150
18	The political economy of energy transitions in Mozambique and South Africa: The role of the Rising Powers. <i>Energy Research and Social Science</i> , 2016, 17, 10-19.	3.0	144

#	ARTICLE	IF	CITATIONS
19	Moving Outside or Inside? Objectification and Reflexivity in the Governance of Socio-Technical Systems. <i>Journal of Environmental Policy and Planning</i> , 2007, 9, 351-373.	1.5	142
20	When grassroots innovation movements encounter mainstream institutions: implications for models of inclusive innovation. <i>Innovation and Development</i> , 2014, 4, 277-292.	1.4	134
21	Socio-technological Regimes and Transition Contexts. , 2004, , .		126
22	Emerging in between: The multi-level governance of renewable energy in the English regions. <i>Energy Policy</i> , 2007, 35, 6266-6280.	4.2	123
23	The transitions storyline in Dutch environmental policy. <i>Environmental Politics</i> , 2009, 18, 78-98.	3.4	123
24	The (non-)politics of managing low carbon socio-technical transitions. <i>Environmental Politics</i> , 2009, 18, 707-726.	3.4	123
25	Transforming technological regimes for sustainable development: a role for alternative technology niches?. <i>Science and Public Policy</i> , 2003, 30, 127-135.	1.2	98
26	Policy Networks and Advocacy Coalitions: Explaining Policy Change and Stability in UK Industrial Pollution Policy?. <i>Environment and Planning C: Urban Analytics and City Science</i> , 2000, 18, 95-114.	1.5	86
27	From laggard to leader: Explaining offshore wind developments in the UK. <i>Energy Policy</i> , 2014, 69, 635-646.	4.2	84
28	Understanding Transitionâ€™Periphery Dynamics: Renewable Energy in the Highlands and Islands of Scotland. <i>Environment and Planning A</i> , 2013, 45, 691-709.	2.1	70
29	The development of solar PV in The Netherlands: A case of survival in unfriendly contexts. <i>Renewable and Sustainable Energy Reviews</i> , 2013, 19, 275-289.	8.2	58
30	Empowering sustainable niches: Comparing UK and Dutch offshore wind developments. <i>Technological Forecasting and Social Change</i> , 2015, 100, 344-355.	6.2	52
31	Innovation Politics Post-Rio+20: Hybrid Pathways to Sustainability?. <i>Environment and Planning C: Urban Analytics and City Science</i> , 2013, 31, 1063-1081.	1.5	50
32	The politics of innovation spaces for low-carbon energy: Introduction to the special issue. <i>Environmental Innovation and Societal Transitions</i> , 2016, 18, 101-110.	2.5	41
33	Going Beyond the Smart City? Implementing Technopolitical Platforms for Urban Democracy in Madrid and Barcelona. <i>Journal of Urban Technology</i> , 2021, 28, 311-330.	2.5	35
34	The role of policy in shielding, nurturing and enabling offshore wind in The Netherlands (1973â€™2013). <i>Renewable and Sustainable Energy Reviews</i> , 2015, 47, 816-829.	8.2	28
35	Social Innovation, Democracy and Makerspaces. <i>SSRN Electronic Journal</i> , 0, , .	0.4	24
36	Alternative technology niches and sustainable development. <i>Innovation: Management, Policy and Practice</i> , 2004, 6, 220-235.	2.6	22

#	ARTICLE	IF	CITATIONS
37	Cultivating sustainable developments with makerspaces   Cultivando desenvolvimento sustentável com espaços maker. <i>Liinc Em Revista</i> , 2017, 13, .	0.1	21
38	A regime in the making? Examining the geographies of solar PV electricity in Southern Africa. <i>Geoforum</i> , 2019, 103, 114-125.	1.4	20
39	Post-automation. <i>Futures</i> , 2021, 132, 102778.	1.4	17
40	Policy transfer in the development of UK climate policy. <i>Policy and Politics</i> , 2004, 32, 79-93.	1.4	16
41	Interaction between environmental policy instruments: carbon emissions trading and Integrated Pollution Prevention and Control. <i>International Journal of Environment and Pollution</i> , 2001, 15, 22.	0.2	13
42	Regulatory harmonization and agricultural biotechnology in Argentina and China: Critical assessment of state-centered and decentered approaches. <i>Regulation and Governance</i> , 2011, 5, 166-186.	1.9	13
43	Missing links in nanomaterials governance: bringing industrial dynamics and downstream policies into view. <i>Journal of Technology Transfer</i> , 2011, 36, 624-639.	2.5	11
44	Technology and Human Capabilities in UK Makerspaces. <i>Journal of Human Development and Capabilities</i> , 2020, 21, 63-83.	1.2	11
45	Niche-based Approaches to Sustainable Development: Radical Activists versus Strategic Managers. , 2006, , .		9
46	VOLUNTARY SCHEMES AND THE NEED FOR STATUTORY REGULATION: THE CASE OF INTEGRATED POLLUTION CONTROL. <i>Business Strategy and the Environment</i> , 1996, 5, 81-86.	8.5	8
47	Grassroots innovations for sustainable energy: exploring niche-development processes among community- energy initiatives. , 2013, , .		8
48	Exploring the possibilities for deliberately cultivating more effective ecologies of intermediation. <i>Environmental Innovation and Societal Transitions</i> , 2022, 44, 125-144.	2.5	7
49	Alternative technology niches and sustainable development. <i>Innovation: Management, Policy and Practice</i> , 2016, 18, 468-484.	2.6	5
50	Fitting in with Brussels: implementing the urban waste water treatment directive in England and Wales. <i>Journal of Environmental Policy and Planning</i> , 2000, 2, 115-134.	1.5	4
51	“What do you think should be the two or three highest priority political outcomes of the United Nations Conference on Sustainable Development (Rio+20), scheduled for Rio de Janeiro in June 2012?” <i>Natural Resources Forum</i> , 2011, 35, 334-342.	1.8	4
52	Alternative technology niches and sustainable development: 12 years on. <i>Innovation: Management, Policy and Practice</i> , 2016, 18, 485-488.	2.6	4
53	Fitting in with Brussels: implementing the urban waste water treatment directive in England and Wales. <i>Journal of Environmental Policy and Planning</i> , 2000, 2, 115-134.	1.5	3
54	Deliberating the knowledge politics of smart urbanism. <i>Urban Transformations</i> , 2022, 4, .	1.5	2

#	ARTICLE	IF	CITATIONS
55	Transitions in Energy Systems. , 0, , 1173-1202.		1