

# Tim Forsyth

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1066160/publications.pdf>

Version: 2024-02-01

52  
papers

2,599  
citations

279701

23  
h-index

206029

48  
g-index

63  
all docs

63  
docs citations

63  
times ranked

2422  
citing authors

#	ARTICLE	IF	CITATIONS
1	When climate justice goes wrong: Maladaptation and deep co-production in transformative environmental science and policy. <i>Political Geography</i> , 2022, 98, 102691.	1.3	4
2	What is equitable about equitable resilience? Dynamic risks and subjectivities in Nepal. <i>World Development</i> , 2022, 159, 106020.	2.6	1
3	Are landscape approaches possible under authoritarianism? Multi-stakeholder governance and social transformation in Myanmar. <i>Environmental Science and Policy</i> , 2021, 124, 359-369.	2.4	8
4	Time to change? Technologies of futuring and transformative change in Nepal's climate change policy. <i>Globalizations</i> , 2021, 18, 966-980.	1.9	2
5	Who Shapes the Politics of Expertise? Co-production and Authoritative Knowledge in Thailand's Political Forests. <i>Antipode</i> , 2020, 52, 1039-1059.	2.5	23
6	Beyond Technical Fixes: climate solutions and the great derangement. <i>Climate and Development</i> , 2020, 12, 343-352.	2.2	267
7	Who gets to imagine transformative change? Participation and representation in biodiversity assessments. <i>Environmental Conservation</i> , 2020, 47, 220-223.	0.7	13
8	Beyond Narratives: Civic Epistemologies and the Coproduction of Environmental Knowledge and Popular Environmentalism in Thailand. <i>Annals of the American Association of Geographers</i> , 2019, 109, 593-612.	1.5	12
9	Deconstructing the policyscape for reducing deforestation in the Eastern Amazon: Practical insights for a landscape approach. <i>Environmental Policy and Governance</i> , 2019, 29, 185-197.	2.1	13
10	Is resilience to climate change socially inclusive? Investigating theories of change processes in Myanmar. <i>World Development</i> , 2018, 111, 13-26.	2.6	44
11	Community-Based Adaptation to Climate Change. , 2017, , .		20
12	Reductionist and integrative research approaches to complex water security policy challenges. <i>Global Environmental Change</i> , 2016, 39, 143-154.	3.6	130
13	Networks in contention: the divisive politics of climate change. By Jennifer Hadden.. <i>International Affairs</i> , 2015, 91, 1430-1431.	0.6	0
14	Integrating science and politics in political ecology. , 2015, , .		11
15	Who speaks for the future of Earth? How critical social science can extend the conversation on the Anthropocene. <i>Global Environmental Change</i> , 2015, 32, 211-218.	3.6	364
16	An Ontological Politics of Comparative Environmental Analysis: The Green Economy and Local Diversity. <i>Global Environmental Politics</i> , 2015, 15, 140-151.	1.7	10
17	Ecological Functions and Functionings: Towards a Senian Analysis of Ecosystem Services. <i>Development and Change</i> , 2015, 46, 225-246.	2.0	21
18	Sustainable Land Use and Rural Development in Southeast Asia: Innovations and Policies for Mountainous Areas. <i>Mountain Research and Development</i> , 2014, 34, 76.	0.4	3

#	ARTICLE	IF	CITATIONS
19	Elinor Ostrom's Legacy: Governing the Commons and the Rational Choice Controversy. <i>Development and Change</i> , 2014, 45, 1093-1110.	2.0	62
20	Climate justice is not just ice. <i>Geoforum</i> , 2014, 54, 230-232.	1.4	77
21	Public concerns about transboundary haze: A comparison of Indonesia, Singapore, and Malaysia. <i>Global Environmental Change</i> , 2014, 25, 76-86.	3.6	104
22	Hidden Alliances: Rethinking Environmentalism and the Politics of Knowledge in Thailand's Campaign for Community Forestry. <i>Conservation and Society</i> , 2014, 12, 408.	0.4	27
23	What is Autonomous Adaptation? Resource Scarcity and Smallholder Agency in Thailand. <i>World Development</i> , 2013, 43, 56-66.	2.6	60
24	Community-based adaptation: a review of past and future challenges. <i>Wiley Interdisciplinary Reviews: Climate Change</i> , 2013, 4, 439-446.	3.6	114
25	Forests, development and the globalisation of justice. <i>Geographical Journal</i> , 2013, 179, 114-121.	1.6	46
26	Southeast Asia. <i>Beyond the sacred forest: Complicating conservation in Southeast Asia</i> . Edited by M. Dove, P. Sajise and A. Doolittle. Durham and London: Duke University Press, 2011. Pp. xiii+372. Bibliography, Index. <i>Journal of Southeast Asian Studies</i> , 2012, 43, 367-368.	0.1	0
27	Politicizing Environmental Science Does Not Mean Denying Climate Science Nor Endorsing It Without Question. <i>Global Environmental Politics</i> , 2012, 12, 18-23.	1.7	21
28	Expertise needs transparency not blind trust: a deliberative approach to integrating science and social participation. <i>Critical Policy Studies</i> , 2011, 5, 317-322.	1.4	15
29	Panacea or paradox? Cross-sector partnerships, climate change, and development. <i>Wiley Interdisciplinary Reviews: Climate Change</i> , 2010, 1, 683-696.	3.6	29
30	Thailand's Red Shirt Protests: Popular Movement or Dangerous Street Theatre?. <i>Social Movement Studies</i> , 2010, 9, 461-467.	1.8	17
31	Community-Based Adaptation to Climate Change. <i>Environment</i> , 2009, 51, 22-31.	0.8	236
32	Political ecology and the epistemology of social justice. <i>Geoforum</i> , 2008, 39, 756-764.	1.4	161
33	Sustainable livelihood approaches and soil erosion risks. <i>International Journal of Social Economics</i> , 2007, 34, 88-102.	1.1	17
34	Human geography in the making: making political ecology - by Roderick P Neuman. <i>Area</i> , 2007, 39, 409-410.	1.0	0
35	Are Environmental Social Movements Socially Exclusive? An Historical Study from Thailand. <i>World Development</i> , 2007, 35, 2110-2130.	2.6	26
36	Promoting the "Development Dividend" of Climate Technology Transfer: Can Cross-sector Partnerships Help?. <i>World Development</i> , 2007, 35, 1684-1698.	2.6	55

#	ARTICLE	IF	CITATIONS
37	Cooperative environmental governance and waste-to-energy technologies in Asia. <i>International Journal of Technology Management and Sustainable Development</i> , 2006, 5, 209-220.	0.4	9
38	Enhancing climate technology transfer through greater public-private cooperation: Lessons from Thailand and the Philippines. <i>Natural Resources Forum</i> , 2005, 29, 165-176.	1.8	36
39	Building deliberative public-private partnerships for waste management in Asia. <i>Geoforum</i> , 2005, 36, 429-439.	1.4	54
40	What happened on "The Beach"? Social movements and governance of tourism in Thailand. <i>International Journal of Sustainable Development</i> , 2002, 5, 326.	0.1	18
41	In the Eyes of the State: Negotiating a "Rights-Based Approach" to Forest Conservation in Thailand. <i>World Development</i> , 2002, 30, 1591-1605.	2.6	106
42	Constructing a New Understanding of the Environment under Postsocialism. <i>Environment and Planning A</i> , 2001, 33, 573-587.	2.1	15
43	Environmental Social Movements in Thailand: How Important is Class?. <i>Asian Journal of Social Science</i> , 2001, 29, 35-51.	0.3	10
44	Environmental activism and the construction of risk: implications for NGO alliances. <i>Journal of International Development</i> , 1999, 11, 687-700.	0.9	9
45	Fighting Back: Human Adaptations in Marginal Environments. <i>Environment</i> , 1999, 41, 6-9.	0.8	46
46	Flexible Mechanisms of Climate Technology Transfer. <i>Journal of Environment and Development</i> , 1999, 8, 238-257.	1.6	11
47	Technology Transfer and the Climate Change Debate. <i>Environment</i> , 1998, 40, 16-20.	0.8	6
48	Mountain Myths Revisited: Integrating Natural and Social Environmental Science. <i>Mountain Research and Development</i> , 1998, 18, 107.	0.4	46
49	Science, myth and knowledge: Testing himalayan environmental degradation in Thailand. <i>Geoforum</i> , 1996, 27, 375-392.	1.4	129
50	The muang and the Mountain: Perceptions of Environmental Degradation in Upland Thailand. <i>South East Asia Research</i> , 1995, 3, 169-191.	0.5	3
51	Business attitudes to sustainable tourism: Self-regulation in the UK outgoing tourism industry. <i>Journal of Sustainable Tourism</i> , 1995, 3, 210-231.	5.7	44
52	Tourism and agricultural development in thailand. <i>Annals of Tourism Research</i> , 1995, 22, 877-900.	3.7	38