

## List of Publications by Year in descending order

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ALEY VIO

#	Article	IF	CITATIONS
1	Democratising sustainability transformations: Assessing the transformative potential of democratic practices in environmental governance. Earth System Governance, 2022, 11, 100131.	3.4	20
2	Space poverty driving heat stress vulnerability and the adaptive strategy of visiting urban parks. Cities, 2022, 127, 103740.	5.6	6
3	Perceived benefits, negative impacts, and willingnessâ€ŧoâ€pay to improve urban green space. Geographical Research, 2022, 60, 414-430.	1.8	3
4	Local climate change governance in China: an analysis of social network and cross-sector collaboration in capacity development. Journal of Environmental Policy and Planning, 2021, 23, 48-65.	2.8	1
5	Climate change perception and adaptation of residents in Hong Kong. Journal of Cleaner Production, 2021, 288, 125123.	9.3	8
6	Business vulnerability assessment: a firm-level analysis of micro- and small businesses in China. Natural Hazards, 2021, 108, 867-890.	3.4	2
7	The distribution and regional determinants of nationally financed emissions-reduction projects in China. Energy Policy, 2021, 152, 112215.	8.8	12
8	In government we trust? Micro-business adaptation to climate change in four post-colonial and transitional economies of China. Global Environmental Change, 2021, 69, 102305.	7.8	3
9	The neoliberal policy experimentation on carbon emission trading in China. Environment and Planning C: Politics and Space, 2020, 38, 153-173.	1.9	4
10	Contested Transformations: Sustainable Economic Development and Capacity for Adapting to Climate Change. Annals of the American Association of Geographers, 2020, 110, 223-241.	2.2	9
11	Business participation in the development of a Chinese emission trading scheme. Energy Policy, 2020, 140, 111432.	8.8	8
12	Community business resilience: adaptation practice of micro- and small enterprises around the Pearl River Estuary. Climatic Change, 2019, 157, 565-585.	3.6	11
13	Policy selection of knowledge: The changing network of experts in the development of an emission trading scheme. Geoforum, 2019, 106, 1-12.	2.5	5
14	Socio-economic conditions and small business vulnerability to climate change impacts in Hong Kong. Climate and Development, 2019, 11, 930-942.	3.9	13
15	Does Policy Research Really Matter for Local Climate Change Policies?. Urban Policy and Research, 2019, 37, 111-124.	1.3	3
16	Accumulation of vulnerabilities in the aftermath of the 2015 Nepal earthquake: Household displacement, livelihood changes and recovery challenges. International Journal of Disaster Risk Reduction, 2018, 31, 68-75.	3.9	47
17	Barriers to adopting solar photovoltaic systems in Hong Kong. Energy and Environment, 2018, 29, 649-663.	4.6	8
18	Towards sustainable consumption: A socio-economic analysis of household waste recycling outcomes in Hong Kong. Journal of Environmental Management, 2018, 214, 416-425.	7.8	25

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19	Barriers and policy enablers for solar photovoltaics (PV) in cities: Perspectives of potential adopters in Hong Kong. Renewable and Sustainable Energy Reviews, 2018, 92, 921-936.	16.4	77
20	Livelihood Benefits from Post-Earthquake Nature-Based Tourism Development: A Survey of Local Residents in Rural China. Sustainability, 2018, 10, 699.	3.2	13
21	Towards network governance? The case of emission trading in Guangdong, China. Land Use Policy, 2018, 75, 538-548.	5.6	16
22	Recreational specialization and ecologically responsible behaviour of Chinese birdwatchers in Hong Kong. Journal of Sustainable Tourism, 2017, 25, 817-831.	9.2	40
23	How climate change perception is reshaping attitudes towards the functional benefits of urban trees and green space: Lessons from Hong Kong. Urban Forestry and Urban Greening, 2017, 23, 74-83.	5.3	46
24	Emission trading and carbon market performance in Shenzhen, China. Applied Energy, 2017, 193, 414-425.	10.1	150
25	Social influences on expressed willingness to pay: results of a deliberative monetary valuation study in Colombia. Journal of Environmental Planning and Management, 2017, 60, 1511-1528.	4.5	7
26	Cultivating climate justice: Green infrastructure and suburban disadvantage in Australia. Applied Geography, 2017, 89, 52-60.	3.7	41
27	Governing climate change in Hong Kong: Prospects for market mechanisms in the context of emissions trading in China. Asia Pacific Viewpoint, 2017, 58, 379-387.	1.4	12
28	Preparing for flooding in England and Wales: the role of risk perception and the social context in driving individual action. Natural Hazards, 2017, 88, 367-387.	3.4	39
29	After CDM: Domestic carbon offsetting in China. Journal of Cleaner Production, 2017, 141, 1391-1399.	9.3	55
30	The Problem of Inclusion in Deliberative Environmental Valuation. Environmental Values, 2017, 26, 157-176.	1.2	38
31	Could urban greening mitigate suburban thermal inequity?: the role of residents' dispositions and household practices. Environmental Research Letters, 2016, 11, 095014.	5.2	76
32	Household economic resilience to catastrophic rainstorms and flooding in a Chinese megacity. Geographical Research, 2016, 54, 406-419.	1.8	10
33	Public support for environmental organisations in <scp>BRIC</scp> countries. Geographical Journal, 2016, 182, 438-443.	3.1	1
34	Geographies of Social Capital: Catastrophe Experience, Risk Perception, and the Transformation of Social Space in Postearthquake Resettlements in Sichuan, China. Annals of the American Association of Geographers, 2016, 106, 874-890.	2.2	19
35	Carbon Trading in China. , 2016, , .		35
36	Background inequality and differential participation in deliberative valuation: Lessons from small-group discussions on forest conservation in Colombia. Ecological Economics, 2016, 129, 104-111.	5.7	25

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37	Memories of vacant lots: how and why residents used informal urban green space as children and teenagers in Brisbane, Australia, and Sapporo, Japan. Children's Geographies, 2016, 14, 340-355.	2.3	35
38	Public Discourses of Climate Change in Hong Kong. Journal of Environmental Policy and Planning, 2016, 18, 27-46.	2.8	7
39	Small is green? Urban form and sustainable consumption in selected OECD metropolitan areas. Land Use Policy, 2016, 54, 212-220.	5.6	36
40	Confidence and Trust in Public Institution Natural Hazards Management: Case Studies in Urban and Rural China. Professional Geographer, 2016, 68, 475-484.	1.8	17
41	Challenges to the development of carbon markets in China. Climate Policy, 2016, 16, 109-124.	5.1	100
42	National income and environmental concern: Observations from 35 countries. Public Understanding of Science, 2016, 25, 873-890.	2.8	39
43	Seismic risk perception in the aftermath of Wenchuan earthquakes in southwestern China. Natural Hazards, 2015, 78, 1979-1996.	3.4	40
44	Political Ambiguity in Chinese Climate Change Discourses. Environmental Values, 2015, 24, 755-776.	1.2	7
45	Climate for Business: Opportunities for Financial Institutions and Sustainable Development in the Chinese Carbon Market. Sustainable Development, 2015, 23, 369-380.	12.5	17
46	National development and carbon trading: the symbolism of Chinese climate capitalism. Eurasian Geography and Economics, 2015, 56, 111-126.	2.6	11
47	†lt's real, not fake like a park': Residents' perception and use of informal urban green-space in Brisbane, Australia and Sapporo, Japan. Landscape and Urban Planning, 2015, 143, 205-218.	7.5	138
48	Come rain or shine? Public expectation on local weather change and differential effects on climate change attitude. Public Understanding of Science, 2015, 24, 928-942.	2.8	15
49	Reason and rhetoric in climate communication. Environmental Politics, 2015, 24, 1-16.	5.4	56
50	Carbon finance and the carbon market in China. Nature Climate Change, 2015, 5, 15-16.	18.8	39
51	Power and Carbon Sovereignty in a Non-Traditional Capitalist State: Discourses of Carbon Trading in China. Global Environmental Politics, 2015, 15, 60-82.	3.0	20
52	Protest response and willingness to pay for culturally significant urban trees: Implications for Contingent Valuation Method. Ecological Economics, 2015, 114, 58-66.	5.7	86
53	What time to adapt? The role of discretionary time in sustaining the climate change value–action gap. Ecological Economics, 2015, 116, 95-107.	5.7	47
54	Residents' understanding of the role of green infrastructure for climate change adaptation in Hangzhou, China. Landscape and Urban Planning, 2015, 138, 132-143.	7.5	95

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55	Reconceptualizing green infrastructure for climate change adaptation: Barriers to adoption and drivers for uptake by spatial planners. Landscape and Urban Planning, 2015, 138, 155-163.	7.5	363
56	The relationship between climate change concern and national wealth. Climatic Change, 2015, 131, 335-348.	3.6	53
57	Social capital and community preparation for urban flooding in China. Applied Geography, 2015, 64, 1-11.	3.7	55
58	Community attachment and resident attitude toward old masonry walls and associated trees in urban Hong Kong. Cities, 2015, 42, 130-141.	5.6	29
59	Generic security concern influencing individual response to natural hazards: evidence from Shanghai, <scp>C</scp> hina. Area, 2014, 46, 194-202.	1.6	8
60	The right to doubt: climate-change scepticism and asserted rights to private property. Environmental Politics, 2014, 23, 549-569.	5.4	17
61	Negative income effect on perception of long-term environmental risk. Ecological Economics, 2014, 107, 51-58.	5.7	42
62	More or Less Pluralistic? A Typology of Remedial and Alternative Perspectives on the Monetary Valuation of the Environment. Environmental Values, 2014, 23, 253-274.	1.2	12
63	DELIBERATIVE MONETARY VALUATION: IN SEARCH OF A DEMOCRATIC AND VALUE PLURAL APPROACH TO ENVIRONMENTAL POLICY. Journal of Economic Surveys, 2013, 27, 768-789.	6.6	99
64	Household Preference and Financial Commitment to Flood Insurance in Southâ€ <scp>E</scp> ast Queensland. Australian Economic Review, 2013, 46, 160-175.	0.7	19
65	Agreeing to pay under value disagreement: Reconceptualizing preference transformation in terms of pluralism with evidence from small-group deliberations on climate change. Ecological Economics, 2013, 87, 84-94.	5.7	39
66	The role of social norms in climate adaptation: Mediating risk perception and flood insurance purchase. Global Environmental Change, 2013, 23, 1249-1257.	7.8	189
67	Carbon trading in a socialist market economy: Can China make a difference?. Ecological Economics, 2013, 87, 72-74.	5.7	102
68	Reciprocity as Deliberative Capacity: Lessons from a Citizen's Deliberation on Carbon Pricing Mechanisms in Australia. Environment and Planning C: Urban Analytics and City Science, 2013, 31, 444-459.	1.5	19
69	Powered by the state or finance? The organization of China's carbon markets. Eurasian Geography and Economics, 2013, 54, 386-408.	2.6	34
70	The Political Economy of Carbon Tax: International Practice and the Australian Model. Chinese Journal of Urban and Environmental Studies, 2013, 01, 1350007.	1.3	3
71	The likelihood of having flood insurance increases with social expectations. Area, 2013, 45, 70-76.	1.6	30
72	Carbon emissions trading in China. Nature Climate Change, 2012, 2, 765-766.	18.8	73

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73	Citizen attitude and expectation towards greenspace provision in compact urban milieu. Land Use Policy, 2012, 29, 577-586.	5.6	155
74	How Green is your scheme? Greenhouse gas control the Australian way. Energy Policy, 2012, 50, 150-153.	8.8	15
75	Significance of Perceived Social Expectation and Implications to Conservation Education: Turtle Conservation as a Case Study. Environmental Management, 2012, 50, 900-913.	2.7	29
76	The Encroachment of Value Pragmatism on Pluralism: The Practice of the Valuation of Urban Green Space Using Statedâ€preference Approaches. International Journal of Urban and Regional Research, 2012, 36, 121-135.	2.4	14
77	Analysis and Democracy: The Antecedents of the Deliberative Approach of Ecosystems Valuation. Environment and Planning C: Urban Analytics and City Science, 2011, 29, 958-974.	1.5	27
78	Differential community effects on perception and use of urban greenspaces. Cities, 2010, 27, 430-442.	5.6	90
79	Active conflict or passive coherence? The political economy of climate change in China. Environmental Politics, 2010, 19, 1012-1017.	5.4	28
80	Reply to Pan: China's Response to Climate Change. Environmental Science & Technology, 2010, 44, 7982-7982.	10.0	2
81	China's Response to Climate Change. Environmental Science & Technology, 2010, 44, 5689-5690.	10.0	15
82	Willingness of residents to pay and motives for conservation of urban green spaces in the compact city of Hong Kong. Urban Forestry and Urban Greening, 2010, 9, 113-120.	5.3	166
83	Merging electricity and environment politics of Hong Kong: Identifying the barriers from the ways that sustainability is defined. Energy Policy, 2008, 36, 1521-1537.	8.8	15
84	Achieving Environmental Goals in a Competitive Electricity Market?: Post-Colonial Hong Kong, Public Choice and the Role of Government. Energy and Environment, 2008, 19, 959-978.	4.6	4
85	Residential Space Poverty and the Spatial Solutions for Chinese Migrants in Hong Kong. Urban Policy and Research, 0, , 1-18.	1.3	1