## Michael Webber

List of Publications by Year in descending order

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257450 243625 2,151 75 24 44 citations g-index h-index papers 80 80 80 1812 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Making a water market intermediary: the China Water Exchange. International Journal of Water Resources Development, 2022, 38, 699-716.	2.0	4
2	Marx as a guide for a critical geographer. Human Geography(United Kingdom), 2022, 15, 73-80.	0.7	0
3	Water quality and incentive coordination in water markets: The eastern route of China's South-North Water Transfer Project. Journal of Hydrology, 2022, 607, 127526.	5.4	9
4	China: Capitalism and Change?. Alternatives and Futures, 2022, , 65-74.	0.4	0
5	How coalitions of multiple actors advance policy in China: ecological agriculture at Danjiangkou. Journal of Environmental Policy and Planning, 2022, 24, 794-806.	2.8	1
6	Global environmental change III: Political economies of adaptation to climate change. Progress in Human Geography, 2022, 46, 1106-1116.	5.6	6
7	Authoritarian neoliberalization of water governance: the case of China's South–North Water Transfer Project. Territory, Politics, Governance, 2021, 9, 691-707.	1.5	8
8	Incentive coordination for transboundary water pollution control: The case of the middle route of China's South-North water Transfer Project. Journal of Hydrology, 2021, 598, 125705.	5.4	22
9	Insideâ€out: Chinese academic assessments of largeâ€scale water infrastructure. Wiley Interdisciplinary Reviews: Water, 2021, 8, e1556.	6.5	5
10	From Chinese dam building in Africa to the Belt and Road Initiative: Assembling infrastructure projects and their linkages. Political Geography, 2020, 77, 102102.	2.5	52
11	An integrated assessment of China's South—North Water Transfer Project. Geographical Research, 2020, 58, 49-63.	1.8	49
12	Assembling dams in Ghana: A genealogical inquiry into the fluidity of hydropolitics. Political Geography, 2020, 78, 102126.	2.5	16
13	Beyond contradiction: The state and the market in contemporary Chinese water governance. Geoforum, 2020, 108, 246-254.	2.5	23
14	Alternative water supply solutions: China's South-to-North-water-diversion in Jinan. Journal of Environmental Management, 2020, 276, 111337.	7.8	20
15	Can interbasin water transfer affect water consumption and pollution? Lessons from China's <scp>Southâ€"North</scp> water transfer project. Environmental Policy and Governance, 2020, 30, 345-358.	3.7	10
16	Extending the China water machine: Constructing a dam export industry. Geoforum, 2020, 112, 63-72.	2.5	11
17	Is Trust Always a Precondition for Effective Water Resource Management?. Water Resources Management, 2020, 34, 1423-1436.	3.9	3
18	Governance rescaling and neoliberalization of China's water governance: The case of China's South–North Water Transfer Project. Environment and Planning A, 2019, 51, 1644-1664.	3.6	14

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19	Freshwater Supply to Metropolitan Shanghai: Issues of Quality from Source to Consumers. Water (Switzerland), 2019, 11, 2176.	2.7	4
20	Water–energy nexus of the Eastern Route of China's South-to-North Water Transfer Project. Water Policy, 2019, 21, 945-963.	1.5	8
21	Trust and the risk of consuming polluted water in Shanghai, China. Journal of Risk Research, 2019, 22, 55-66.	2.6	13
22	The Dynamics of Trust in the Shanghai Water Supply Regime. Environmental Management, 2018, 61, 224-235.	2.7	5
23	Governmentality within China's South-North Water Transfer Project: tournaments, markets and water pollution. Journal of Environmental Policy and Planning, 2018, 20, 533-549.	2.8	25
24	China's ambitious ecological red lines. Land Use Policy, 2018, 79, 447-451.	5.6	82
25	Using incentives to coordinate responses to a system of payments for watershed services: The middle route of South–North Water Transfer Project, China. Ecosystem Services, 2018, 32, 1-8.	5.4	14
26	Measuring water use performance in the cities along China's South-North Water Transfer Project. Applied Geography, 2018, 98, 184-200.	3.7	35
27	Estimating urban water demand under conditions of rapid growth: the case of Shanghai. Regional Environmental Change, 2017, 17, 1153-1161.	2.9	11
28	Heterogeneous governance capabilities, reference emission levels and emissions from deforestation and degradation: A signaling model approach. Land Use Policy, 2017, 64, 124-132.	5.6	8
29	The South–North Water Transfer Project: remaking the geography of China. Regional Studies, 2017, 51, 370-382.	4.4	66
30	Of maps and eating bitterness: The politics of scaling in China's South-North Water Transfer Project. Political Geography, 2017, 61, 19-30.	2.5	21
31	Incentive-compatible payments for watershed services along the Eastern Route of China's South-North Water Transfer Project. Ecosystem Services, 2017, 25, 213-226.	5.4	61
32	Corporations, Governments, and Socioenvironmental Policy in China: China's Water Machine as Assemblage. Annals of the American Association of Geographers, 2017, 107, 1444-1460.	2.2	26
33	Mega Dams and Resistance: The Case of the Three Gorges Dam, China. , 2017, , 69-98.		2
34	Governmentality and the conduct of water: China's South–North Water Transfer Project. Transactions of the Institute of British Geographers, 2016, 41, 429-441.	2.9	62
35	Changes in monthly flows in the Yangtze River, China – With special reference to the Three Gorges Dam. Journal of Hydrology, 2016, 536, 293-301.	5.4	101
36	Constructing Water Shortages on a Huge River: The Case of <scp>S</scp> hanghai. Geographical Research, 2015, 53, 406-418.	1.8	9

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37	Sustainability: Transfer project cannot meet China's water needs. Nature, 2015, 527, 295-297.	27.8	102
38	What can we learn from the practice of development-forced displacement and resettlement for organised resettlements in response to climate change?. Geoforum, 2015, 58, 76-85.	2.5	110
39	Emergy evaluation of the contribution of irrigation water, and its utilization, in three agricultural systems in China. Frontiers of Earth Science, 2014, 8, 325-337.	2.1	16
40	Emergy evaluation of a pumping irrigation water production system in China. Frontiers of Earth Science, 2014, 8, 131-141.	2.1	4
41	Variability and trend in the hydrology of the Yangtze River, China: Annual precipitation and runoff. Journal of Hydrology, 2014, 513, 403-412.	5.4	181
42	Assessing dissolved inorganic nitrogen flux in the Yangtze River, China: Sources and scenarios. Global and Planetary Change, 2013, 106, 84-89.	3 <b>.</b> 5	31
43	The drivers of risk to water security in Shanghai. Regional Environmental Change, 2013, 13, 329-340.	2.9	31
44	The impact of water transfers from the lower Yangtze River on water security in Shanghai. Applied Geography, 2013, 45, 303-310.	3.7	36
45	Evolution of Water Management in Shanxi and Shaanxi Provinces since the Ming and Qing Dynasties of China. Water (Switzerland), 2013, 5, 643-658.	2.7	8
46	The Dynamics of Primitive Accumulation: With Application to Rural China. Environment and Planning A, 2012, 44, 560-579.	3.6	5
47	New corporate Uyghur entrepreneurs in Urumqi, China. Central Asian Survey, 2012, 31, 175-191.	0.9	0
48	The Political Economy of the Three Gorges Project. Geographical Research, 2012, 50, 154-165.	1.8	19
49	Emergy evaluation perspectives of an irrigation improvement project proposal in China. Ecological Economics, 2011, 70, 2154-2162.	5.7	27
50	Involuntary Rural Resettlement. Journal of Environment and Development, 2011, 20, 355-380.	3.2	61
51	Development for Whom? Rural to Urban Resettlement at the Three Gorges Dam, China. Asian Studies Review, 2011, 35, 21-42.	1.1	80
52	Intangible management and enterprise success in the Chinese transitional economy. Asia Pacific Business Review, 2010, 16, 437-460.	2.9	8
53	Primitive accumulation in modern China. Dialectical Anthropology, 2008, 32, 299-320.	0.4	43
54	Reply to So, Perelman, and Post. Dialectical Anthropology, 2008, 32, 333-338.	0.4	0

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55	The Yellow River in transition. Environmental Science and Policy, 2008, 11, 422-429.	4.9	19
56	Pricing China's irrigation water. Global Environmental Change, 2008, 18, 617-625.	7.8	74
57	Involuntary Resettlement as an Opportunity for Development: The Case of Urban Resettlers of the Three Gorges Project, China. Journal of Refugee Studies, 2008, 21, 82-102.	1.7	62
58	The Places of Primitive Accumulation in Rural China. Economic Geography, 2008, 84, 395-421.	4.6	47
59	Environmental resettlement and development, on the steppes of Inner Mongolia, PRC. Journal of Development Studies, 2007, 43, 537-561.	2.1	55
60	PROFITS, CRISES AND INDUSTRIAL CHANGE 2: THE EXPERIENCE OF CANADA 1950-1981. Antipode, 2006, 20, 1-18.	3.8	0
61	Markets in the Chinese countryside: the case of "rich Wang's village― Geoforum, 2005, 36, 720-734.	2.5	7
62	Involuntary Resettlement, Production and Income: Evidence from Xiaolangdi, PRC. World Development, 2004, 32, 673-690.	4.9	81
63	Using LCA to examine greenhouse gas abatement policy. International Journal of Life Cycle Assessment, 2003, 8, 19.	4.7	6
64	How LCA studies deal with uncertainty. International Journal of Life Cycle Assessment, 2002, 7, 47.	4.7	130
65	Casual Employment and Employer Strategy. Labour & Industry, 1999, 10, 15-33.	1.5	10
66	Profitability and Growth in Multiregion Systems: Prologue to a Historical Geography. Economic Geography, 1997, 73, 405-426.	4.6	0
67	Markets, Resources, Environments. Geographical Research, 1994, 32, 3-16.	0.6	6
68	The Australian clothing industry: competition, productivity and scale. Australian Geographer, 1992, 23, 50-65.	1.7	1
69	FLEXIBILITY AND PART-TIME EMPLOYMENT IN RETAILING. Labour & Industry, 1991, 4, 55-70.	1.5	8
70	Garnaut: The implications of northeast Asia for Australian industry. Australian Journal of International Affairs, 1990, 44, 39-44.	1.5	3
71	STATE, CLASS AND INTERNATIONAL CAPITAL 1: BACKGROUND TO THE BRASILIAN STEEL INDUSTRY. Antipode, 1990, 22, 93-120.	3.8	1
72	STATE, CLASS AND INTERNATIONAL CAPITAL 2: THE DEVELOPMENT OF THE BRASILIAN STEEL INDUSTRY. Antipode, 1990, 22, 233-251.	3.8	3

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73	Ethnicity, gender and industrial restructuring in Australia, 1971–19861. Journal of Intercultural Studies, 1990, 11, 1-48.	0.6	5
74	Rates of Profit and Interregional Flows of Capital. Annals of the American Association of Geographers, 1987, 77, 63-75.	3.0	24
75	PROFITS, CRISES AND INDUSTRIAL CHANGE 1:* THEORETICAL CONSIDERATIONS. Antipode, 1987, 19, 307-328.	3.8	6