## Darrin Magee

List of Publications by Year in descending order

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1163117 1372567 14 434 8 10 citations h-index g-index papers 17 17 17 383 docs citations times ranked citing authors all docs

#	Article	IF	Citations
1	Powershed Politics: Yunnan Hydropower under Great Western Development. China Quarterly, 2006, 185, 23-41.	0.7	129
2	Modeling the costs and benefits of dam construction from a multidisciplinary perspective. Journal of Environmental Management, 2009, 90, S303-S311.	7.8	91
3	Hydropower and sustainability: Resilience and vulnerability in China's powersheds. Journal of Environmental Management, 2009, 90, S286-S293.	7.8	74
4	Socioeconomic vulnerability in China's hydropower development. China Economic Review, 2008, 19, 614-627.	4.4	44
5	Yunnan's Fast-Paced Large Hydropower Development: A Powershed-Based Approach to Critically Assessing Generation and Consumption Paradigms. Water (Switzerland), 2016, 8, 476.	2.7	29
6	Biophysical, Socioeconomic, and Geopolitical Vulnerabilities to Hydropower Development on the Nu River, China. Ecology and Society, 2013, 18, .	2.3	25
7	Comment on â€ <sup>*</sup> An index-based framework for assessing patterns and trends in river fragmentation and flow regulation by global dams at multiple scales'. Environmental Research Letters, 2017, 12, 038001.	5.2	12
8	Moving the River? China's South–North Water Transfer Project. , 2011, , 1499-1514.		12
9	The politics of water in rural China: a review of English-language scholarship. Journal of Peasant Studies, 2013, 40, 1189-1208.	4.5	9
10	BEYOND THREE GORGES: NU RIVER HYDROPOWER AND ENERGY DECISION POLITICS IN CHINA. , 0, .		5
11	Brett L. Walker, Toxic archipelago: a history of industrial disease in Japan (Seattle: University of) Tj ETQq1 1 0.78	4314 rgB1 2.0	-  Qverlock 1(
12	Socioeconomic Vulnerability in China's Hydropower Development. SSRN Electronic Journal, 2008, , .	0.4	0
13	The Water-Energy Nexus of Southwest China's Rapid Hydropower Development: Challenges and Trade-Offs in the Interaction Between Hydropower Generation and Utilisation. International Political Economy Series, 2021, , 25-47.	0.5	0
14	Technical and Policy Constraints on the Role of Chinese Hydropower in a Renewable Mekong Region. International Political Economy Series, 2021, , 193-214.	0.5	0