

Naho Mirumachi

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4752464/publications.pdf>

Version: 2024-02-01

21
papers

1,140
citations

623734

14
h-index

752698

20
g-index

25
all docs

25
docs citations

25
times ranked

981
citing authors

#	ARTICLE	IF	CITATIONS
1	Transboundary water interaction I: reconsidering conflict and cooperation. <i>International Environmental Agreements: Politics, Law and Economics</i> , 2008, 8, 297-316.	2.9	303
2	Transboundary water interaction II: the influence of soft power. <i>International Environmental Agreements: Politics, Law and Economics</i> , 2011, 11, 159-178.	2.9	131
3	Reductionist and integrative research approaches to complex water security policy challenges. <i>Global Environmental Change</i> , 2016, 39, 143-154.	7.8	130
4	Science-policy processes for transboundary water governance. <i>Ambio</i> , 2015, 44, 353-366.	5.5	106
5	The use of public participation and economic appraisal for public involvement in large-scale hydropower projects: Case study of the Nam Theun 2 Hydropower Project. <i>Energy Policy</i> , 2012, 47, 125-132.	8.8	60
6	Transboundary water interaction III: contest and compliance. <i>International Environmental Agreements: Politics, Law and Economics</i> , 2017, 17, 271-294.	2.9	42
7	Transboundary hydro-hegemony™: 10 years later. <i>Wiley Interdisciplinary Reviews: Water</i> , 2017, 4, e1242.	6.5	40
8	Securitising shared waters: an analysis of the hydro-political context of the <i>anakupur</i> <i>arrage</i> project between <i>Nepal</i> and <i>India</i> . <i>Geographical Journal</i> , 2013, 179, 309-319.	3.1	37
9	Insights into the importance of ecosystem services to human well-being in reservoir landscapes. <i>Ecosystem Services</i> , 2019, 39, 100987.	5.4	36
10	Transboundary water justice: a combined reading of literature on critical transboundary water interaction and justice™, for analysis and diplomacy. <i>Water Policy</i> , 2014, 16, 174-193.	1.5	34
11	Analysis for water conflict transformation. <i>Water International</i> , 2020, 45, 365-384.	1.0	31
12	How downstream sub-basins depend on upstream inflows to avoid scarcity: typology and global analysis of transboundary rivers. <i>Hydrology and Earth System Sciences</i> , 2018, 22, 2795-2809.	4.9	27
13	Unveiling the security concerns of low carbon development: climate security analysis of the undesirable and unintended effects of mitigation and adaptation. <i>Climate and Development</i> , 2020, 12, 97-109.	3.9	23
14	Informal water diplomacy and power: A case of seeking water security in the Mekong River basin. <i>Environmental Science and Policy</i> , 2020, 114, 86-95.	4.9	21
15	Improving Methodologies for Transboundary Impact Assessment in Transboundary Watercourses: Navigation Channel Improvement Project of the Lancang-Mekong River from China-Myanmar Boundary Marker 243 to Ban Houei Sai of Laos. <i>International Journal of Water Resources Development</i> , 2007, 23, 411-425.	2.0	11
16	The politics of water transfer between South Africa and Lesotho: Bilateral cooperation in the Lesotho Highlands water project. <i>Water International</i> , 2007, 32, 558-570.	1.0	7
17	Reflecting on twenty years of international agreements concerning water governance: insights and key learning. <i>International Environmental Agreements: Politics, Law and Economics</i> , 2022, 22, 317-332.	2.9	4
18	Causal pathways in the political economy of climate adaptation: Winners and losers in Turkana, Kenya solar mini-grid projects. <i>Energy Research and Social Science</i> , 2021, 82, 102296.	6.4	3

#	ARTICLE	IF	CITATIONS
19	REFLECTIONS ON ENABLING CONDITIONS THROUGH THE LENS OF POWER ASYMMETRY. , 2018, , 217-224.		2
20	Water Governance and Policies. , 2021, , 253-272.		1
21	Stalemate of the hydrological master variable? The challenge of implementing environmental flows in the Orangeâ€™Senqu basin. Water International, 2022, 47, 458-479.	1.0	1