Maurits Ertsen

List of Publications by Year in descending order

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566801 580395 64 713 15 25 citations h-index g-index papers 90 90 90 719 citing authors docs citations times ranked all docs

#	Article	IF	Citations
1	Outward Appearance or Inward Significance? On Experts' Perspectives When Studying and Solving Water Scarcity. Frontiers in Water, 2022, 4, .	1.0	2
2	A bridge over troubled waters. Nature Sustainability, 2022, 5, 92-92.	11.5	9
3	"Goodbyeee― Water History, 2022, 14, 1-3.	0.5	1
4	Sand dams for sustainable water management: Challenges and future opportunities. Science of the Total Environment, 2022, 838, 156126.	3.9	5
5	A Drop in the Ocean. On Writing Histories of Water Resources Management., 2021,, 89-103.		1
6	Who Follows the Elephant Will Have Problems: Thought on Modelling Roman Responses to Climate (Changes). Palgrave Studies in Ancient Economies, 2021, , 81-102.	0.5	0
7	Back to the drawing board: assessing siting guidelines for sand dams in Kenya. Sustainable Water Resources Management, 2020, 6, 1 .	1.0	12
8	Editorial Water History Issue 1 2020. Water History, 2020, 12, 1-1.	0.5	0
9	Relations between Land Tenure Security and Agricultural Productivity: Exploring the Effect of Land Registration. Land, 2020, 9, 138.	1.2	31
10	Sustainable Water Resources Management in an Arid Area Using a Coupled Optimization-Simulation Modeling. Water (Switzerland), 2020, 12, 885.	1.2	22
11	Editorial issue 4, 2020. Water History, 2020, 12, 385-386.	0.5	O
12	Water Lifting Water: A Comprehensive Spatiotemporal Review on the Hydro-Powered Water Pumping Technologies. Water (Switzerland), 2019, 11, 1677.	1.2	13
13	Editorial Issue 1, 2019. Water History, 2019, 11, 1-1.	0.5	O
14	â€~All sunshine makes a desert'. Building interdisciplinary understanding of survival strategies of ancient communities in the arid Zerqa Triangle, Jordan Valley. Journal of Arid Environments, 2019, 163, 114-126.	1.2	6
15	Editorial water history issue 3/4 2019. Water History, 2019, 11, 105-106.	0.5	0
16	Editorial issue 1, 2018. Water History, 2018, 10, 1-1.	0.5	1
17	The drop that makes a vase overflow: Understanding Maya society through daily water management. Wiley Interdisciplinary Reviews: Water, 2018, 5, e1281.	2.8	4
18	Editorial Issue 4 2018. Water History, 2018, 10, 243-244.	0.5	0

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19	Editorial issue 2/3 2018. Water History, 2018, 10, 101-101.	0.5	О
20	Discussion of "Perceptual models of uncertainty for socio-hydrological systems: a flood risk change example― Hydrological Sciences Journal, 2018, 63, 1998-2000.	1.2	3
21	Reconstructing Ancient Hohokam Irrigation Systems in the Middle Gila River Valley, Arizona, United States of America. Human Ecology, 2018, 46, 735-746.	0.7	12
22	Editorial Issue 2, 2017. Water History, 2017, 9, 107-108.	0.5	0
23	Editorial issue 4, 2017. Water History, 2017, 9, 361-362.	0.5	0
24	Editorial Issue 3 2017. Water History, 2017, 9, 231-232.	0.5	0
25	Propagation of Drought: From Meteorological Drought to Agricultural and Hydrological Drought. Advances in Meteorology, 2016, 2016, 1-5.	0.6	95
26	Towards systematic planning of small-scale hydrological intervention-based research. Hydrology and Earth System Sciences, 2016, 20, 4093-4115.	1.9	5
27	†Friendship is a slow ripening fruit': an agency perspective on water, values and infrastructure. World Archaeology, 2016, 48, 500-516.	0.5	10
28	Editorial issue 2 volume 8. Water History, 2016, 8, 75-76.	0.5	0
29	Editorial 8.1. Water History, 2016, 8, 1-1.	0.5	O
30	Improvising Planned Development on the Gezira Plain, Sudan, 1900–1980. , 2016, , .		13
31	The Everlasting Rectangles: Gezira and International Development. , 2016, , 151-171.		0
32	Introduction Settling Certain Details Coming to a Deal., 2016,, 1-13.		0
33	Epilogue A Typical Battlefield: Understanding Negotiated Development. , 2016, , 173-192.		O
34	Long term effects of climate on human adaptation in the middle Gila River Valley, Arizona, America. Water History, 2015, 7, 511-531.	0.5	4
35	Tony Wilkinson and the water history of the Near East. Water History, 2015, 7, 377-379.	0.5	1
36	A journey of a thousand miles begins with one small step $\hat{a} \in \text{``human agency, hydrological processes and time in socio-hydrology. Hydrology and Earth System Sciences, 2014, 18, 1369-1382.}$	1.9	31

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37	Endogenous change: on cooperation and water availability in two ancient societies. Hydrology and Earth System Sciences, 2014, 18, 1745-1760.	1.9	31
38	Endogenous technological and population change under increasing water scarcity. Hydrology and Earth System Sciences, 2014, 18, 3239-3258.	1.9	20
39	Editorial 6.3. Water History, 2014, 6, 189-190.	0.5	0
40	Editorial issue 1 2013. Water History, 2013, 5, 1-2.	0.5	1
41	From human niche construction to imperial power: long-term trends in ancient Iranian water systems. Water History, 2012, 4, 155-176.	0.5	48
42	Editorial Issue 2 2012. Water History, 2012, 4, 135-136.	0.5	0
43	Ian D. Rotherham: 2010 Yorkshire's forgotten fenlands. Water History, 2012, 4, 271-272.	0.5	0
44	Editorial Issue 3 2012. Water History, 2012, 4, 213-214.	0.5	0
45	Estimating the impacts of a reservoir for improved water use in irrigation in the Yarabamba region, Peru. Physics and Chemistry of the Earth, 2012, 47-48, 64-75.	1.2	11
46	The impact of conjunctive use of canal and tube well water in Lagar irrigated area, Pakistan. Physics and Chemistry of the Earth, 2012, 47-48, 86-98.	1.2	42
47	1.2. Irrigation and landscape: An interdisciplinary approach. , 2012, , 45-58.		3
48	Stefania Barca 2010 Enclosing water: Nature and political economy in a Mediterranean valley, 1796–1916. Water History, 2011, 3, 67-68.	0.5	0
49	Editorial Issue 1 Volume 3, 2011. Water History, 2011, 3, 1-2.	0.5	0
50	Robert Lawrence France (ed): Wetlands of mass destruction. Ancient presage for contemporary ecocide in southern Iraq. Water History, 2011, 3, 69-70.	0.5	0
51	Interaction between human agency and hydraulics a case study in Zhenguo Canal, China. , 2011, , .		1
52	Structuring properties of irrigation systems: understanding relations between humans and hydraulics through modeling. Water History, 2010, 2, 165-183.	0.5	44
53	From central control to service delivery? reflections on irrigation management and expertise. Irrigation and Drainage, 2009, 58, S87.	0.8	6
54	Where has the water come from?. Water History, 2009, 1, 1-8.	0.5	15

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55	Water history and the modern. Water History, 2009, 1, 81-82.	0.5	3
56	Two waterfalls do not hear each other. Sand-storage dams, science and sustainable development in Kenya. Physics and Chemistry of the Earth, 2009, 34, 14-22.	1.2	34
57	The man swimming against the stream knows the strength of it. Physics and Chemistry of the Earth, 2009, 34, 200-208.	1.2	2
58	Measuring and modeling hydrological processes of sand-storage dams on different spatial scales. Physics and Chemistry of the Earth, 2009, 34, 289-298.	1.2	43
59	Modeling an irrigation ditch opens up the world. Hydrology and hydraulics of an ancient irrigation system in Peru. Physics and Chemistry of the Earth, 2009, 34, 176-191.	1.2	13
60	Effects of sand storage dams on groundwater levels with examples from Kenya. Physics and Chemistry of the Earth, 2008, 33, 56-66.	1.2	42
61	The development of irrigation design schools or how history structures human action. Irrigation and Drainage, 2007, 56, 1-19.	0.8	21
62	Colonial Irrigation: Myths of Emptiness. Landscape Research, 2006, 31, 147-167.	0.7	32
63	Supporting information-based networks in higher education. , 2004, , 31-48.		1
64	Editorial first issue second year water history. Water History, 0, , .	0.5	0