Tapio Sakari Katko

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2181195/publications.pdf

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46 papers

385 citations

840776 11 h-index 18 g-index

46 all docs

46 docs citations

46 times ranked

371 citing authors

#	Article	IF	CITATIONS
1	Groundwater Option in Raw Water Source Selection and Related Policy Changes in Finland. Public Works Management Policy, 2023, 28, 189-214.	1.2	2
2	Managing Water and Wastewater Services in Finland, 1860–2020 and Beyond. Earth, 2022, 3, 590-613.	2.2	0
3	Governance and Practices for Achieving Sustainable and Resilient Urban Water Services. Water (Switzerland), 2022, 14, 2009.	2.7	1
4	Importance of Knowledge Management at Water Utilities. Public Works Management Policy, 2021, 26, 164-179.	1.2	6
5	Water Quality and Life Expectancy: Parallel Courses in Time. Water (Switzerland), 2021, 13, 752.	2.7	17
6	Creating collaboration for contentious projects on managed aquifer recharge: two cases from Finland. Hydrogeology Journal, 2021, 29, 1369-1378.	2.1	3
7	Water-Driven Music Technologies through Centuries. J, 2021, 4, 1-21.	0.9	3
8	Water Supply and Sanitation in a Green Economy Society: The Case of Finland. Public Works Management Policy, 2020, 25, 33-50.	1.2	10
9	Resilient Urban Water Services for the 21th Century Society—Stakeholder Survey in Finland. Water (Switzerland), 2020, 12, 187.	2.7	5
10	Students' Perceived Priorities on Water as a Human Right, Natural Resource, and Multiple Goods. Sustainability, 2019, 11, 6354.	3.2	0
11	Improved Water Services Cooperation through Clarification of Rules and Roles. Water (Switzerland), 2019, 11, 2172.	2.7	2
12	Water Services Development and Governance in Finland. Journal - American Water Works Association, 2018, 110, 50-55.	0.3	0
13	Rehabilitation of Aging Urban Water Systems: Strategic Thinking Required. Geosciences (Switzerland), 2018, 8, 230.	2.2	1
14	Service Failures of Rural Water Supply Systems in Ethiopia and Their Policy Implications. Public Works Management Policy, 2017, 22, 179-196.	1.2	16
15	Features of Water Cooperatives: A Comparative Study of Finland and Kenya. Public Works Management Policy, 2017, 22, 356-377.	1.2	3
16	Indigenous Practices of Water Management for Sustainable Services. SAGE Open, 2016, 6, 215824401668229.	1.7	29
17	Appropriate Pricing Policy Needed Worldwide for Improving Water Services Infrastructure. Journal - American Water Works Association, 2015, 107, E37.	0.3	15
18	Short Global History of Fountains. Water (Switzerland), 2015, 7, 2314-2348.	2.7	8

#	Article	IF	Citations
19	Resilient Asset Management and Governance Fordeteriorating Water Services Infrastructure. Procedia Economics and Finance, 2015, 21, 112-119.	0.6	19
20	Tighter Contracts or More Trust? Outsourcing in Finnish Water Utilities. Public Works Management Policy, 2015, 20, 360-378.	1.2	4
21	Evolution of Community-Managed Water Supply Projects From 1994 to the 2010s in Ethiopia. Public Works Management Policy, 2015, 20, 379-400.	1.2	7
22	Social and Economic Importance of Water Services in the Built Environment: Need for More Structured Thinking. Procedia Economics and Finance, 2015, 21, 217-223.	0.6	19
23	Managing Water Supply through Joint Regional Municipal Authorities in Finland: Two Comparative Cases. Water (Switzerland), 2011, 3, 667-681.	2.7	2
24	Editorial Note: 'Pasts and Futures of Water'. Environment and History, 2010, 16, 167-171.	0.3	1
25	Water and the City. Environment and History, 2010, 16, 213-234.	0.3	8
26	Integration of water and wastewater utilities. Journal - American Water Works Association, 2010, 102, 62-70.	0.3	6
27	Bilateral Collaboration in Municipal Water and Wastewater Services in Finland. Water (Switzerland), 2010, 2, 815-825.	2.7	5
28	Water and Sanitation Services in History: Motivations, Expectations and Experiences., 2010,,.		0
29	Writing the history of water services. Physics and Chemistry of the Earth, 2009, 34, 156-163.	2.9	2
30	The Finnish Experience. Journal of Comparative Social Welfare, 2007, 23, 167-180.	0.3	5
31	Inadequacy of positivistic research to explain complexity of water management. International Journal of Water, 2007, 3, 425.	0.1	1
32	Groundwater use and policy in community water supply in Finland. Hydrogeology Journal, 2006, 14, 69-78.	2.1	26
33	Revisiting Private Water Proposals and Concessions of the 1870 and 1880s in Finland. Water International, 2006, 31, 288-294.	1.0	2
34	Water pollution control and strategies in Finnish pulp and paper industries in the 20th century. International Journal of Environment and Pollution, 2005, 23, 368.	0.2	12
35	Priorities for Fresh Water Use Purposes in Selected Countries with Policy Implications. International Journal of Water Resources Development, 2005, 21, 311-323.	2.0	10
36	Seeking convergence between history and futures research. Futures, 2004, 36, 527-547.	2.5	35

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#	Article	IF	CITATIONS
37	Refuting the paradigm of water services privatisation. Natural Resources Forum, 2003, 27, 142-155.	3.6	26
38	Appropriate pricing and cost recovery in water services. Journal of Water Supply: Research and Technology - AQUA, 2003, 52, 225-236.	1.4	7
39	An Early Attempt To Privatize—Any Lessons Learned?. Water International, 2002, 27, 294-297.	1.0	3
40	River basins and rules on non-navigational use of international watercourses River Systems, 2002, 13, 409-421.	0.2	0
41	Public-Private Partnerships in Water and Sewerage Services. Public Works Management Policy, 2001, 6, 42-58.	1.2	28
42	Long-Term Development of Water and Sewage Services in Finland. Public Works Management Policy, 2000, 4, 305-318.	1.2	3
43	Towards viable drinking water services. Natural Resources Forum, 1997, 21, 161-167.	3.6	1
44	Water supply development and tariffs in Tanzania: From free water policy towards cost recovery. Environmental Management, 1993, 17, 31-39.	2.7	13
45	Reselling and Vending Water. Journal - American Water Works Association, 1991, 83, 63-69.	0.3	8
46	Cost recovery in water supply in developing countries. International Journal of Water Resources Development, 1990, 6, 86-94.	2.0	11