

Tatsuro Sato

List of Publications by Year in descending order

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17
papers

122
citations

1478505

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1281871

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docs citations

17
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144
citing authors

#	ARTICLE	IF	CITATIONS
1	Spatial and temporal variation of fish assemblages and their associations to habitat variables in a mountain stream of north Tiaoxi River, China. <i>Environmental Biology of Fishes</i> , 2012, 93, 403-417.	1.0	41
2	Fish Biodiversity Conservation and Restoration, Yangtze River Basin, China, Urgently Needs "Scientific" and "Ecological" Action. <i>Water (Switzerland)</i> , 2020, 12, 3043.	2.7	13
3	Distribution pattern, threats and conservation of fish biodiversity in the East Tiaoxi, China. <i>Environmental Biology of Fishes</i> , 2013, 96, 519-533.	1.0	12
4	A Challenge for Sustainable Electrification, Respecting the Local Tradition in Ciptagelar Village, West Java, Indonesia: Complementary Approach with a Private Company. <i>Energy Procedia</i> , 2017, 141, 368-372.	1.8	12
5	Learning from the past: common sense, traditional wisdom, and technology for flood risk reduction developed in Japan. <i>Regional Environmental Change</i> , 2021, 21, 1.	2.9	8
6	Trend analyses of the small and medium hydro power development after the FIT scheme introduced in Japan. <i>Energy Reports</i> , 2020, 6, 358-363.	5.1	7
7	Effects of Sediment Released from a Check Dam on Sediment Deposits and Fish and Macroinvertebrate Communities in a Small Stream. <i>Water (Switzerland)</i> , 2019, 11, 716.	2.7	6
8	Community-Based Business on Small Hydropower (SHP) in Rural Japan: A Case Study on a Community Owned SHP Model of Ohito Agricultural Cooperative. <i>Energies</i> , 2021, 14, 3349.	3.1	5
9	Navigation disturbance and its impact on fish assemblage in the East Tiaoxi River, China. <i>Landscape and Ecological Engineering</i> , 2013, 9, 289-298.	1.5	4
10	Assessing the Sustainable Development of Micro-Hydro Power Plants in an Isolated Traditional Village West Java, Indonesia. <i>Energies</i> , 2021, 14, 6456.	3.1	4
11	Influence of Microtopography and Alluvial Lowland Characteristics on Location and Development of Residential Areas in the Kuji River Basin of Japan. <i>Sustainability</i> , 2020, 12, 65.	3.2	3
12	Distribution Pattern of Loaches (Teleostei: Cobitoidea) in the River East Tiaoxi, China. <i>Folia Zoologica</i> , 2011, 60, 328-334.	0.9	3
13	Feasibility of Traditional Open Levee System for River Flood Mitigation in Japan. <i>Water (Switzerland)</i> , 2022, 14, 1343.	2.7	3
14	Social Enterprise in Small Hydropower (SHP) Owned by a Limited Liability Partnership (LLP) between a Food Cooperative and a Social Venture Company; a Case Study of the 20 kW Shiraito (Step3) SHP in Itoshima City, Fukuoka (Japan). <i>Energies</i> , 2021, 14, 6727.	3.1	1
15	Sustainability of Micro Hydropower Generation in a Traditional Community of Indonesia. , 2021, , 105-117.		0
16	Operation and maintenance of micro-hydropower plants in a remote area of Indonesia: electricity demand-supply conditions and plant operational statuses. <i>Suimon Mizu Shigen Gakkaiishi</i> , 2020, 33, 212-221.	0.1	0
17	River channel changes after July 2017 Heavy Rain in Northern Kyushu. <i>Ecology and Civil Engineering</i> , 2020, 23, 133-143.	0.1	0