Sui Chian Phang

List of Publications by Year
in descending order

14	378	933447 10	1058476 14
papers	citations	h-index	g-index

16	16	16	569
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Increased personal protective equipment litter as a result of COVID-19 measures. Nature Sustainability, 2022, 5, 272-279.	23.7	48
2	A Future for the Inland Fish and Fisheries Hidden Within the Sustainable Development Goals. Frontiers in Environmental Science, 2022, 10, .	3.3	6
3	Evaluating the official achievement of Aichi Target 11 for West African countries: A twofold challenge of accuracy and catching-up. Science of the Total Environment, 2020, 698, 134284.	8.0	11
4	Addressing the implementation challenge of the global biodiversity framework. Biodiversity and Conservation, 2020, 29, 3061-3066.	2.6	11
5	Inland fish and fisheries integral to achieving the Sustainable Development Goals. Nature Sustainability, 2020, 3, 579-587.	23.7	60
6	Small-scale anthropogenic changes impact floodplain hydraulics: Simulating the effects of fish canals on the Logone floodplain. Journal of Hydrology, 2020, 588, 125035.	5.4	12
7	Fishing for conservation of freshwater tropical fishes in the Anthropocene. Aquatic Conservation: Marine and Freshwater Ecosystems, 2019, 29, 1039-1051.	2.0	14
8	Adapting to the Challenges of International and Interdisciplinary Research of Coupled Human and Natural Systems. , 2019, , 79-114.		2
9	Emergent sustainability in open property regimes. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 12859-12867.	7.1	38
10	Coâ€producing research in the â€œRed Zoneâ€: Adaptation to fieldwork constraints with a transdisciplinary approach. Geographical Journal, 2018, 184, 369-383.	3.1	6
11	Inland fisheries â€“ Invisible but integral to the UN Sustainable Development Agenda for ending poverty by 2030. Global Environmental Change, 2017, 47, 167-173.	7.8	91
12	Testing the skill of numerical hydraulic modeling to simulate spatiotemporal flooding patterns in the Logone floodplain, Cameroon. Journal of Hydrology, 2016, 539, 265-280.	5.4	30
13	Social-ecological feedbacks lead to unsustainable lock-in in an inland fishery. Global Environmental Change, 2016, 41, 13-25.	7.8	31
14	Studying the Logone floodplain, Cameroon, as a coupled human and natural system. African Journal of Aquatic Science, 2016, 41, 99-108.	1.1	15