

# Chang-Yu Hong

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/176381/publications.pdf>

Version: 2024-02-01

17  
papers

130  
citations

1478458

6  
h-index

1372553

10  
g-index

17  
all docs

17  
docs citations

17  
times ranked

83  
citing authors

#	ARTICLE	IF	CITATIONS
1	Investigating the Link between Microalgal Nutrition and the Environment in Hen Clam ( <i>Macra</i> ) Tj ETQq1 1 0.784314.rgBT /Overlock 10	2.5	1
2	Corroborating the effect of positive technology readiness on the intention to use the virtual reality sports game "Screen Golf": Focusing on the technology readiness and acceptance model. <i>Information Processing and Management</i> , 2022, 59, 102994.	8.6	12
3	Understanding Urban Flood Resilience in the Anthropocene: A Social"Ecological"Technological Systems (SETS) Learning Framework. <i>Annals of the American Association of Geographers</i> , 2021, 111, 837-857.	2.2	13
4	Does Risk Awareness of COVID-19 Affect Visits to National Parks? Analyzing the Tourist Decision-Making Process Using the Theory of Planned Behavior. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 5081.	2.6	33
5	Prospecting the Effects on Abalone ( <i>H. discus</i> ) Growth under Low-Salinity Stress after Feeding Citrus Peel (CP) and <i>Ecklonia cava</i> disuse (ECD) as Feed Additives. <i>Journal of Marine Science and Engineering</i> , 2021, 9, 707.	2.6	1
6	Moderating Effect of Demographic Variables by Analyzing the Motivation and Satisfaction of Visitors to the Former Presidential Vacation Villa: Case Study of Cheongnam-Dae, South Korea. <i>Societies</i> , 2021, 11, 104.	1.5	2
7	Regaining tractability through reframing of a watershed management conflict: A case of southwestern Puerto Rico. <i>River Research and Applications</i> , 2020, 36, 422-429.	1.7	2
8	The Right to Urban Streams: Quantitative Comparisons of Stakeholder Perceptions in Defining Adaptive Stream Restoration. <i>Sustainability</i> , 2020, 12, 9500.	3.2	2
9	Residents' perception of flood risk and urban stream restoration using multi-criteria decision analysis. <i>River Research and Applications</i> , 2020, 36, 2078-2088.	1.7	19
10	Industrial Applications of Dinoflagellate Phycotoxins Based on Their Modes of Action: A Review. <i>Toxins</i> , 2020, 12, 805.	3.4	5
11	Exploring Community Symbiotic Tourism Programs for the Utilization and Conservation of Ecology in Lava Stony Forest (Gotjawal) of Jeju Island, Korea. <i>Sustainability</i> , 2020, 12, 8371.	3.2	1
12	Challenges and Achievements beyond Decision-Making Power of Planners: How Are Decisions on Planning for Stream Restoration Made in South Korea?. <i>Water (Switzerland)</i> , 2020, 12, 2708.	2.7	0
13	Comparing the functional recognition of aesthetics, hydrology, and quality in urban stream restoration through the framework of environmental perception. <i>River Research and Applications</i> , 2019, 35, 543-552.	1.7	11
14	Barriers, challenges, conflicts, and facilitators in environmental decision-making: A case of An'Yang Stream restoration. <i>River Research and Applications</i> , 2018, 34, 472-480.	1.7	3
15	Resident perceptions of urban stream restoration and water quality in South Korea. <i>River Research and Applications</i> , 2018, 34, 481-492.	1.7	11
16	Temporal Variations of Citizens' Demands on Flood Damage Mitigation, Streamflow Quantity and Quality in the Korean Urban Watershed. <i>Sustainability</i> , 2016, 8, 370.	3.2	9
17	The impact of extreme weather events on community risk planning and management: the case of San Juan, Puerto Rico after hurricane Maria. <i>Urbe</i> , 0, 12, .	0.3	5