Weiâ€Ta Fang

List of Publications by Year in descending order

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471061 454577 1,032 55 17 30 citations h-index g-index papers 62 62 62 964 all docs docs citations times ranked citing authors

#	Article	IF	Citations
1	Proactive environmental strategies in the hotel industry: eco-innovation, green competitive advantage, and green core competence. Journal of Sustainable Tourism, 2022, 30, 1240-1261.	5.7	54
2	Assessing the Effectiveness of Environmental Training for Diving Tourists Using the DEA Model. Sustainability, 2022, 14, 1639.	1.6	2
3	Predicting the protective behavioral intentions for parents with young children that possess different levels of education in Hong Kong using the theory of planned behavior for air polluted with PM2.5. BMC Public Health, 2022, 22, 761.	1.2	2
4	In Vitro Properties of Potential Probiotic Indigenous Yeasts Originating from Fermented Food and Beverages in Taiwan. Probiotics and Antimicrobial Proteins, 2021, 13, 113-124.	1.9	19
5	Applying a Comprehensive Action Determination Model to Examine the Recycling Behavior of Taipei City Residents. Sustainability, 2021, 13, 490.	1.6	14
6	Filling the knowledge gap in the reproductive biology of land hermit crabs (Decapoda: Anomura:) Tj ETQq0 0 0 r Biology, 2021, 41, .	gBT /Over 0.3	lock 10 Tf 50 5 1
7	A Framework for Identifying Reference Wetland Conditions in Highly Altered Landscapes. Wetlands, 2021, 41, 40.	0.7	13
8	Understanding Pro-Environmental Behavior of Citizen Science: An Exploratory Study of the Bird Survey in Taoyuan's Farm Ponds Project. Sustainability, 2021, 13, 5126.	1.6	11
9	Determinants of pro-environmental behavior among excessive smartphone usage children and moderate smartphone usage children in Taiwan. PeerJ, 2021, 9, e11635.	0.9	7
10	Vegetation successions of coastal wetlands in southern Laizhou Bay, Bohai Sea, northern China, influenced by the changes in relative surface elevation and soil salinity. Journal of Environmental Management, 2021, 293, 112964.	3.8	18
11	Gendered Factors Associated with Preventive Behaviors and Mental Health among Chinese Adults during the COVID-19 Pandemic Home Quarantine. Sustainability, 2021, 13, 10819.	1.6	2
12	Managing Water and Wetlands Based on the Tayal's Interpretation of Utux and Gaga. Wetlands, 2021, 41, 1.	0.7	3
13	Effects of Parental Involvement in a Preschool-Based Eye Health Intervention Regarding Children's Screen Use in China. International Journal of Environmental Research and Public Health, 2021, 18, 11330.	1.2	4
14	Tourism in Emerging Economies. , 2020, , .		19
15	Recreation and Tourism Service Systems Featuring High Riverbanks in Taiwan. Water (Switzerland), 2020, 12, 2479.	1.2	3
16	Envisioning Environmental Literacy. Sinophone and Taiwan Studies, 2020, , .	0.3	13
17	Using Multivariate Statistical Methods to Analyze High-Quality Bicycle Path Service Systems: A Case Study of Popular Bicycle Paths in Taiwan. Sustainability, 2020, 12, 7185.	1.6	3
18	How to Screen Suitable Service Improve Community Health Care Services by University Students in Taiwan. International Journal of Environmental Research and Public Health, 2020, 17, 5402.	1.2	3

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19	Is Religiosity Related to Environmentally-Protective Behaviors Among Taiwanese Christians? A Structural Equation Modeling Study. Sustainability, 2020, 12, 8999.	1.6	4
20	Technology-Enhanced Learning for Graduate Students: Exploring the Correlation of Media Richness and Creativity of Computer-Mediated Communication and Face-to-Face Communication. Applied Sciences (Switzerland), 2020, 10, 1602.	1.3	9
21	Responsible Tourism., 2020, , 131-151.		4
22	Government Officials. Sinophone and Taiwan Studies, 2020, , 129-157.	0.3	0
23	Farmers. Sinophone and Taiwan Studies, 2020, , 159-183.	0.3	0
24	Indigenous Knowledge. Sinophone and Taiwan Studies, 2020, , 33-67.	0.3	0
25	Environmental Literacy: Behavior Oriented. Sinophone and Taiwan Studies, 2020, , 69-108.	0.3	0
26	Parents. Sinophone and Taiwan Studies, 2020, , 273-298.	0.3	0
27	Visitors to a College Campus. Sinophone and Taiwan Studies, 2020, , 205-220.	0.3	0
28	Using the Norm Activation Model to Predict the Pro-Environmental Behaviors of Public Servants at the Central and Local Governments in Taiwan. Sustainability, 2019, 11, 3712.	1.6	19
29	Habitat Selection of Wintering Birds in Farm Ponds in Taoyuan, Taiwan. Animals, 2019, 9, 113.	1.0	17
30	Fragmented Riverine Habitats in Taiwan Have Spatio-Temporal Consequences, Re-Distributing Caprimulgus affinis into Urban Areas Leading to a Human–Wildlife Conflict. Sustainability, 2019, 11, 1778.	1.6	5
31	Locus of Control: The Mediation Effect between Emotional Stability and Pro-Environmental Behavior. Sustainability, 2019, 11, 820.	1.6	39
32	Taiwan Roadkill Observation Network: An Example of a Community of Practice Contributing to Taiwanese Environmental Literacy for Sustainability. Sustainability, 2018, 10, 3610.	1.6	18
33	What are the sympatric mechanisms for three species of terrestrial hermit crab (Coenobita rugosus,) Tj ETQq $1\ 1$	0.784314	rgBT /Overlo
34	Determinants of Pro-Environmental Behavior among Young and Older Farmers in Taiwan. Sustainability, 2018, 10, 2186.	1.6	24
35	The Theory of Planned Behavior to Predict Protective Behavioral Intentions against PM2.5 in Parents of Young Children from Urban and Rural Beijing, China. International Journal of Environmental Research and Public Health, 2018, 15, 2215.	1.2	25
36	A Nationwide Survey Evaluating the Environmental Literacy of Undergraduate Students in Taiwan. Sustainability, 2018, 10, 1730.	1.6	39

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37	Environmental Literacy on Ecotourism: A Study on Student Knowledge, Attitude, and Behavioral Intentions in China and Taiwan. Sustainability, 2018, 10, 1886.	1.6	31
38	Normative Beliefs, Attitudes, and Social Norms: People Reduce Waste as an Index of Social Relationships When Spending Leisure Time. Sustainability, 2017, 9, 1696.	1.6	91
39	A Self-Evaluation System of Quality Planning for Tourist Attractions in Taiwan: An Integrated AHP-Delphi Approach from Career Professionals. Sustainability, 2017, 9, 1751.	1.6	29
40	Tracer Experiments and Hydraulic Performance Improvements in a Treatment Pond. Water (Switzerland), 2017, 9, 137.	1.2	10
41	Physical Outdoor Activity versus Indoor Activity: Their Influence on Environmental Behaviors. International Journal of Environmental Research and Public Health, 2017, 14, 797.	1.2	21
42	An Empirical Investigation of the Impact of Commitment and Trust on Internal Marketing. Journal of Relationship Marketing, 2016, 15, 35-53.	2.8	9
43	Atayal's identification of sustainability: traditional ecological knowledge and indigenous science of a hunting culture. Sustainability Science, 2016, 11, 33-43.	2.5	14
44	Plant growth-promoting traits of yeasts isolated from the phyllosphere and rhizosphere of Drosera spatulata Lab Fungal Biology, 2016, 120, 433-448.	1.1	130
45	Modeling driving forces of avian diversity in a spatial configuration surrounded by farm ponds. Paddy and Water Environment, 2016, 14, 185-197.	1.0	11
46	Low Carbon Footprint Routes for Bird Watching. Sustainability, 2015, 7, 3290-3310.	1.6	4
47	A National Investigation of Teachers' Environmental Literacy as a Reference for Promoting Environmental Education in Taiwan. Journal of Environmental Education, 2015, 46, 114-132.	1.0	80
48	Indole-3-Acetic Acid-Producing Yeasts in the Phyllosphere of the Carnivorous Plant Drosera indica L. PLoS ONE, 2014, 9, e114196.	1.1	93
49	Assessing the performance of Taiwan's environmental protection system with a non-radial network DEA approach. Energy Policy, 2014, 74, 547-556.	4.2	37
50	Simple Patchy-Based Simulators Used to Explore Pondscape Systematic Dynamics. PLoS ONE, 2014, 9, e86888.	1.1	8
51	A correction coefficient for pollutant removal in free water surface wetlands using first-order modeling. Ecological Engineering, 2013, 61, 200-206.	1.6	17
52	Dynamic behavior of stormwater quality parameters in South Texas. Frontiers of Environmental Science and Engineering, 2012, 6, 825-830.	3.3	0
53	The Effect of Developing a Tunnel across a Highway on the Water Quality in an Upstream Reservoir Watershed Area—A Case Study of the Hsuehshan Tunnel in Taiwan. International Journal of Environmental Research and Public Health, 2012, 9, 3344-3353.	1.2	3
54	Modelling Geographic Information System with Logistic Regression in Irrigation Ponds, Taoyuan Tableland. Procedia Environmental Sciences, 2012, 12, 505-513.	1.3	8

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#	Article	IF	CITATIONS
55	Modeling waterbird diversity in irrigation ponds of Taoyuan, Taiwan using an artificial neural network approach. Paddy and Water Environment, 2009, 7, 209-216.	1.0	28