

# Hsuan-Wien Chen

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7436654/publications.pdf>

Version: 2024-02-01

12  
papers

215  
citations

1684188

5  
h-index

1281871

11  
g-index

12  
all docs

12  
docs citations

12  
times ranked

336  
citing authors

#	ARTICLE	IF	CITATIONS
1	Global parasite and <i>Rattus</i> rodent invasions: The consequences for rodent-borne diseases. <i>Integrative Zoology</i> , 2015, 10, 409-423.	2.6	78
2	Network position of hosts in food webs and their parasite diversity. <i>Oikos</i> , 2008, 117, 1847-1855.	2.7	75
3	The reduction of food web robustness by parasitism: Fact and artefact. <i>International Journal for Parasitology</i> , 2011, 41, 627-634.	3.1	21
4	Quantifying the interaction structure and the topological importance of species in food webs: A signed digraph approach. <i>Journal of Theoretical Biology</i> , 2010, 267, 355-362.	1.7	9
5	Revisiting the <i>Pneumocystis</i> host specificity paradigm and transmission ecology in wild Southeast Asian rodents. <i>Infection, Genetics and Evolution</i> , 2021, 93, 104978.	2.3	6
6	A new millipede-parasitizing horsehair worm, <i>Gordius chiashanus</i> sp. nov., at medium altitudes in Taiwan (Nematomorpha, Gordiida). <i>ZooKeys</i> , 2020, 941, 25-48.	1.1	6
7	A topological similarity-based bootstrapping method for inferring food web parameters. <i>Ecological Research</i> , 2017, 32, 797-809.	1.5	5
8	Trophic model of a deep-sea ecosystem with methane seeps in the South China Sea. <i>Deep-Sea Research Part I: Oceanographic Research Papers</i> , 2020, 159, 103251.	1.4	5
9	Endohelminths from the Little Blue Heron <i>Egretta caerulea</i> from the Texas Gulf Coast. <i>Comparative Parasitology</i> , 2002, 69, 96-99.	0.4	4
10	Exploring trophic role similarity and phylogenetic relatedness between species in food webs. <i>Community Ecology</i> , 2021, 22, 427-440.	0.9	4
11	A fish tank model for assembling food webs. <i>Ecological Modelling</i> , 2012, 245, 166-175.	2.5	2
12	Idea paper: Trophic transmission as a potential mechanism underlying the distribution of parasite diversity in food webs. <i>Ecological Research</i> , 0, , .	1.5	0