

# Wey-Lim Wong

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3699039/publications.pdf>

Version: 2024-02-01

19  
papers

201  
citations

1040056

9  
h-index

1058476

14  
g-index

19  
all docs

19  
docs citations

19  
times ranked

279  
citing authors

#	ARTICLE	IF	CITATIONS
1	The geomorphology and ecosystem service economic value baselines of tributary watersheds in Malaysia. <i>Environment, Development and Sustainability</i> , 2021, 23, 14472-14493.	5.0	1
2	Sexual dimorphism of antennal and ovipositor sensilla of <i>Tetrastichus</i> sp. (Hymenoptera: Eulophidae). <i>Journal of Asia-Pacific Entomology</i> , 2021, 24, 1313-1325.	0.9	2
3	Targeting PirAvp and PirBvp Toxins of <i>Vibrio parahaemolyticus</i> with Oilseed Peptides: An In Silico Approach. <i>Antibiotics</i> , 2021, 10, 1211.	3.7	6
4	First development of the Malaysian River Integrity Index (MyRII) based on biological, chemical and physical multi-metrics. <i>Journal of Environmental Management</i> , 2020, 255, 109829.	7.8	2
5	Synergistic Antimicrobial Effect of a Seaweed-Probiotic Blend Against Acute Hepatopancreatic Necrosis Disease (AHPND)-Causing <i>Vibrio parahaemolyticus</i> . <i>Probiotics and Antimicrobial Proteins</i> , 2020, 12, 906-917.	3.9	14
6	Adaptation of an assessment system for establishing a River Physical Quality Index and testing its effectiveness with fish-based metrics in Malaysia. <i>River Research and Applications</i> , 2019, 35, 1540-1553.	1.7	2
7	Antennal and ovipositor sensilla of <i>Pseudoligosita yasumatsui</i> (Hymenoptera: Trichogrammatidae). <i>Journal of Asia-Pacific Entomology</i> , 2019, 22, 296-307.	0.9	7
8	Water quality variation during a strong El Niño event in 2016: a case study in Kampar River, Malaysia. <i>Environmental Monitoring and Assessment</i> , 2018, 190, 402.	2.7	10
9	Ichthyofauna checklist (Chordata: Actinopterygii) for indicating water quality in Kampar River catchment, Malaysia. <i>Biodiversitas</i> , 2018, 19, 2252-2274.	0.6	5
10	First evidence for temporary and permanent adhesive systems in the stalked barnacle cyprid, <i>Octolasmis angulata</i> . <i>Scientific Reports</i> , 2017, 7, 44980.	3.3	10
11	Gill monogeneans of Nile tilapia ( <i>Oreochromis niloticus</i> ) and red hybrid tilapia ( <i>Oreochromis</i> spp.) from the wild and fish farms in Perak, Malaysia: infection dynamics and spatial distribution. SpringerPlus, 2016, 5, 1609.	1.2	24
12	Larval development of the pedunculate barnacles <i>Octolasmis angulata</i> Aurivillius 1894 and <i>Octolasmis cor</i> Aurivillius 1892 (Cirripedia: Thoracica: Poecilasmatidae) from the gills of the mud crab, <i>Scylla tranquebarica</i> Fabricius, 1798. <i>Arthropod Structure and Development</i> , 2015, 44, 253-279.	1.4	9
13	Ultrastructure of head organs (anterior adhesive apparatus) and posterior secretory systems of <i>Caballeria liewi</i> Lim, 1995 (Monogenea, Ancyrocephalidae). <i>Parasitology Research</i> , 2014, 113, 3935-3946.	1.6	6
14	Attachment ability of a clamp-bearing fish parasite, <i>Diplozoon paradoxum</i> (Monogenea) on gills of the common bream <i>Abramis brama</i> . <i>Journal of Experimental Biology</i> , 2013, 216, 3008-14.	1.7	13
15	Isolation and identification of gastrointestinal microbiota from the short-nosed fruit bat <i>Cynopterus brachyotis brachyotis</i> . <i>Microbiological Research</i> , 2013, 168, 485-496.	5.3	30
16	Resilin-like protein in the clamp sclerites of the gill monogenean <i>Diplozoon paradoxum</i> Nordmann, 1832. <i>Parasitology</i> , 2013, 140, 95-98.	1.5	15
17	Secretory products of the haptor reservoirs and peduncular glands in two species of <i>Bravohollisia</i> (Monogenea: Ancyrocephalidae). <i>Invertebrate Biology</i> , 2008, 127, 139-152.	0.9	15
18	Sodium dodecyl sulphate as a rapid clearing agent for studying the hard parts of monogeneans and nematodes. <i>Journal of Helminthology</i> , 2006, 80, 87-90.	1.0	21

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19	Fine structure of the anterior adhesive apparatus (head organs) of <i>Bravohollisia gussevi</i> Lim, 1995 (Monogenea: Ancyrocephalidae). <i>Parasitology</i> , 2006, 132, 427-438.	1.5	9