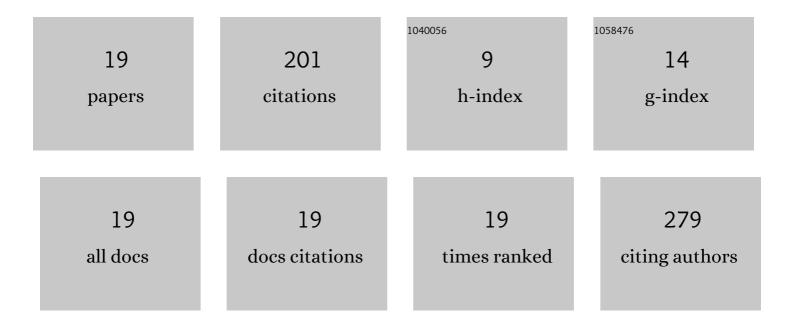
Wey-Lim Wong

List of Publications by Year in descending order

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

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WEY-LIM WONG

#	Article	IF	CITATIONS
1	Isolation and identification of gastrointestinal microbiota from the short-nosed fruit bat Cynopterus brachyotis brachyotis. Microbiological Research, 2013, 168, 485-496.	5.3	30
2	Gill monogeneans of Nile tilapia (Oreochromis niloticus) and red hybrid tilapia (Oreochromis spp.) from the wild and fish farms in Perak, Malaysia: infection dynamics and spatial distribution. SpringerPlus, 2016, 5, 1609.	1.2	24
3	Sodium dodecyl sulphate as a rapid clearing agent for studying the hard parts of monogeneans and nematodes. Journal of Helminthology, 2006, 80, 87-90.	1.0	21
4	Secretory products of the haptoral reservoirs and peduncular glands in two species of Bravohollisia (Monogenea: Ancyrocephalidae). Invertebrate Biology, 2008, 127, 139-152.	0.9	15
5	Resilin-like protein in the clamp sclerites of the gill monogenean Diplozoon paradoxum Nordmann, 1832. Parasitology, 2013, 140, 95-98.	1.5	15
6	Synergistic Antimicrobial Effect of a Seaweed-Probiotic Blend Against Acute Hepatopancreatic Necrosis Disease (AHPND)-Causing Vibrio parahaemolyticus. Probiotics and Antimicrobial Proteins, 2020, 12, 906-917.	3.9	14
7	Attachment ability of a clamp-bearing fish parasite, <i>Diplozoon paradoxum</i> (Monogenea) on gills of the common bream <i>Abramis brama</i> . Journal of Experimental Biology, 2013, 216, 3008-14.	1.7	13
8	First evidence for temporary and permanent adhesive systems in the stalked barnacle cyprid, Octolasmis angulata. Scientific Reports, 2017, 7, 44980.	3.3	10
9	Water quality variation during a strong El Niño event in 2016: a case study in Kampar River, Malaysia. Environmental Monitoring and Assessment, 2018, 190, 402.	2.7	10
10	Fine structure of the anterior adhesive apparatus (head organs) of Bravohollisia gussevi Lim, 1995 (Monogenea: Ancyrocephalidae). Parasitology, 2006, 132, 427-438.	1.5	9
11	Larval development of the pedunculate barnacles Octolasmis angulata Aurivillius 1894 and Octolasmis cor Aurivillius 1892 (Cirripedia: Thoracica: Poecilasmatidae) from the gills of the mud crab, Scylla tranquebarica Fabricius, 1798. Arthropod Structure and Development, 2015, 44, 253-279.	1.4	9
12	Antennal and ovipositor sensilla of Pseudoligosita yasumatsui (Hymenoptera: Trichogrammatidae). Journal of Asia-Pacific Entomology, 2019, 22, 296-307.	0.9	7
13	Ultrastructure of head organs (anterior adhesive apparatus) and posterior secretory systems of Caballeria liewi Lim, 1995 (Monogenea, Ancyrocephalidae). Parasitology Research, 2014, 113, 3935-3946.	1.6	6
14	Targeting PirAvp and PirBvp Toxins of Vibrio parahaemolyticus with Oilseed Peptides: An In Silico Approach. Antibiotics, 2021, 10, 1211.	3.7	6
15	Ichthyofauna checklist (Chordata: Actinopterygii) for indicating water quality in Kampar River catchment, Malaysia. Biodiversitas, 2018, 19, 2252-2274.	0.6	5
16	Adaptation of an assessment system for establishing a River Physical Quality Index and testing its effectiveness with fishâ€based metrics in Malaysia. River Research and Applications, 2019, 35, 1540-1553.	1.7	2
17	First development of the Malaysian River Integrity Index (MyRII) based on biological, chemical and physical multi-metrics. Journal of Environmental Management, 2020, 255, 109829.	7.8	2
18	Sexual dimorphism of antennal and ovipositor sensilla of Tetrastichus sp. (Hymenoptera: Eulophidae). Journal of Asia-Pacific Entomology, 2021, 24, 1313-1325.	0.9	2

#	Article	IF	CITATIONS
19	The geomorphology and ecosystem service economic value baselines of tributary watersheds in Malaysia. Environment, Development and Sustainability, 2021, 23, 14472-14493.	5.0	1