

# Chan Lin

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8391328/publications.pdf>

Version: 2024-02-01

9  
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1684188  
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#	ARTICLE	IF	CITATIONS
1	Strange eyes, stranger brains: exceptional diversity of optic lobe organization in midwater crustaceans. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2021, 288, 20210216.	2.6	6
2	The role of taxonomic expertise in interpretation of metabarcoding studies. <i>ICES Journal of Marine Science</i> , 2021, 78, 3397-3410.	2.5	25
3	Extraordinary eyes reveal hidden diversity within the holopelagic genus <i>Paraphronima</i> (Amphipoda: Tj ETQq1 1 0.784314 rgBT /Overlaid	1.4	2
4	Optic lobe organization in stomatopod crustacean species possessing different degrees of retinal complexity. <i>Journal of Comparative Physiology A: Neuroethology, Sensory, Neural, and Behavioral Physiology</i> , 2020, 206, 247-258.	1.6	3
5	Visual metamorphoses in insects and malacostracans: Transitions between an aquatic and terrestrial life. <i>Arthropod Structure and Development</i> , 2020, 59, 100974.	1.4	10
6	Two visual systems in one eyestalk: The unusual optic lobe metamorphosis in the stomatopod <i>Alima pacifica</i> . <i>Developmental Neurobiology</i> , 2018, 78, 3-14.	3.0	11
7	Scanning eye movements of the stomatopod crustacean, <i>Neogonodactylus oerstedii</i> , in polarized light fields. <i>Marine and Freshwater Behaviour and Physiology</i> , 2018, 51, 263-273.	0.9	2
8	Crustacean Larvae's Vision in the Plankton. <i>Integrative and Comparative Biology</i> , 2017, 57, 1139-1150.	2.0	15
9	A precocious adult visual center in the larva defines the unique optic lobe of the split-eyed whirligig beetle <i>Dineutus sublineatus</i> . <i>Frontiers in Zoology</i> , 2013, 10, 7.	2.0	11