

Yi-Te Lai

List of Publications by Year in descending order

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Version: 2024-02-01

15
papers

182
citations

1307594

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1058476

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times ranked

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#	ARTICLE	IF	CITATIONS
1	Molecular phylogenetic position of <i>Minamitalitrus zoltani</i> elucidates a further troglobisation pattern in cave-dwelling terrestrial amphipods (Crustacea: Talitridae). <i>Molecular Phylogenetics and Evolution</i> , 2021, 154, 106984.	2.7	2
2	Beyond the epistaxis: voluntary nasal leech (<i>Dinobdella ferox</i>) infestation revealed the leech behaviours and the host symptoms through the parasitic period. <i>Parasitology</i> , 2019, 146, 1477-1485.	1.5	4
3	A New Quadrannulate Species of <i>Orobdella</i> (Hirudinida: Arhynchobdellida: Tj ETQq1 1 0.784314 rgBT /Overlock 10	0.4	8
4	First Record of <i>Poecilobdella nanjingensis</i> (Hirudinida: Arhynchobdellida: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 627 Td 2016, 21, 127-134.	0.4	8
5	Infestation with the parasitic nematode <i>Philometra ovata</i> does not impair behavioral sexual competitiveness or odor attractiveness of the male European minnow (<i>Phoxinus phoxinus</i>). <i>Acta Ethologica</i> , 2016, 19, 103-111.	0.9	3
6	Infection ecology of <i>Philometra ovata</i> (Nematoda: Philometridae) in a wild European minnow (<i>Phoxinus phoxinus</i>) population in Finland. <i>Parasitology</i> , 2015, 142, 926-937.	1.5	2
7	<i>Barbronia weberi</i> (Clitellata, Hirudinida, Salifidae) has ovary cords of the <i>Erpobdella</i> type. <i>Journal of Morphology</i> , 2014, 275, 479-488.	1.2	12
8	Do brain parasites alter host personality? An experimental study in minnows. <i>Behavioral Ecology and Sociobiology</i> , 2014, 68, 197-204.	1.4	46
9	Male Ornamentation in the European Minnow (<i>Phoxinus phoxinus</i>) Signals Swimming Performance. <i>Ethology</i> , 2013, 119, 1077-1085.	1.1	7
10	Non-invasive diagnosis for <i>Philometra ovata</i> (Nematoda) infection in the common minnow <i>Phoxinus phoxinus</i> . <i>Parasitology Research</i> , 2012, 111, 2411-2418.	1.6	5
11	Prey selection of a shell-invading leech as predicted by optimal foraging theory with consumption success incorporated into estimation of prey profitability. <i>Functional Ecology</i> , 2011, 25, 147-157.	3.6	10
12	The chemosensory ability of the predatory leech <i>Whitmania laevis</i> (Arhynchobdellida: Haemopidae) for prey searching. <i>Chemoecology</i> , 2011, 21, 67-74.	1.1	7
13	The information content of odour, colour and tactile cues in the mate choice of minnows. <i>Behaviour</i> , 2011, 148, 909-925.	0.8	13
14	<i>Tyrannobdella rex</i> N. Gen. N. Sp. and the Evolutionary Origins of Mucosal Leech Infestations. <i>PLoS ONE</i> , 2010, 5, e10057.	2.5	37
15	Two new species of <i>Helobdella</i> Blanchard 1896 (Hirudinida: Rhynchobdellida: Glossiphoniidae) from Taiwan, with a checklist of hirudinea fauna of the island. <i>Zootaxa</i> , 2009, 2068, 27-46.	0.5	21