Weng Ngai Lam

List of Publications by Year in descending order

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WENC NOALLAM

#	Article	IF	CITATIONS
1	Upcycling food waste using black soldier fly larvae: Effects of further composting on frass quality, fertilising effect and its global warming potential. Journal of Cleaner Production, 2021, 288, 125664.	9.3	64
2	Dipteran larvae and microbes facilitate nutrient sequestration in the <i>Nepenthes gracilis</i> pitcher plant host. Biology Letters, 2017, 13, 20160928.	2.3	13
3	Novel pitcher plant–spider mutualism is dependent upon environmental resource abundance. Oecologia, 2018, 188, 791-800.	2.0	10
4	Pitcher plant facilitates prey capture in a sympatric congener. Plant Ecology, 2018, 219, 299-311.	1.6	8
5	The crab spider–pitcher plant relationship is a nutritional mutualism that is dependent on preyâ€resource quality. Journal of Animal Ecology, 2019, 88, 102-113.	2.8	8
6	A dipteran larva–pitcher plant digestive mutualism is dependent on prey resource digestibility. Oecologia, 2018, 188, 813-820.	2.0	7
7	Predatory dipteran larva contributes to nutrient sequestration in a carnivorous pitcher plant. Biology Letters, 2018, 14, 20170716.	2.3	6
8	Leaf litter decomposition in tropical freshwater swamp forests is slower in swamp than nonâ€swamp conditions. Biotropica, 2021, 53, 920-929.	1.6	6
9	Digestive mutualism in a pitcher plant supports the monotonic rather than hump-shaped stress-gradient hypothesis model. Oecologia, 2019, 190, 523-534.	2.0	5
10	Resource conversion: a generalizable mechanism for resourceâ€mediated positive species interactions. Oikos, 2020, 129, 209-223.	2.7	5
11	In Situ Proteolytic Activity in Nepenthes gracilis Pitcher Plant Traps Is Affected by Both Pitcher-Extrinsic and Pitcher-Intrinsic Factors. International Journal of Plant Sciences, 2019, 180, 179-185.	1.3	3
12	Evidence for pitcher trait-mediated coexistence between sympatric Nepenthes pitcher plant species across geographical scales. Plant Ecology and Diversity, 2018, 11, 283-294.	2.4	2
13	Autecology of the common fishtail palm, <i>Caryota mitis</i> (Arecaceae), in Singapore. Botany Letters, 2020, 167, 265-275.	1.4	2
14	Habitat Adaptation Mediates the Influence of Leaf Traits on Canopy Productivity: Evidence from a Tropical Freshwater Swamp Forest. Ecosystems, 2022, 25, 1006-1019.	3.4	2
15	Carnivorous pitcher plant facilitates its ant prey. Arthropod-Plant Interactions, 2018, 12, 663-670.	1.1	1
16	Inquiline predator increases nutrient-cycling efficiency of <i>Nepenthes rafflesiana</i> pitchers. Biology Letters, 2019, 15, 20190691.	2.3	1
17	Ecology and natural history of swimming pitcher mites (Creutzeria spp., Histiostomatidae) from the traps of Nepenthes pitcher plants. Journal of Zoology, 2020, 310, 1-9.	1.7	1
18	Within-individual physiology constrains carnivorous investment in the rainbow plant Byblis guehoi more than does environmental light intensity. Botany Letters, 2018, 165, 274-279.	1.4	0

#	Article	IF	CITATIONS
19	Downstream resource leakage a necessary condition for the stress-gradient hypothesis in processing chain commensalisms. Journal of Theoretical Biology, 2022, 538, 111043.	1.7	0