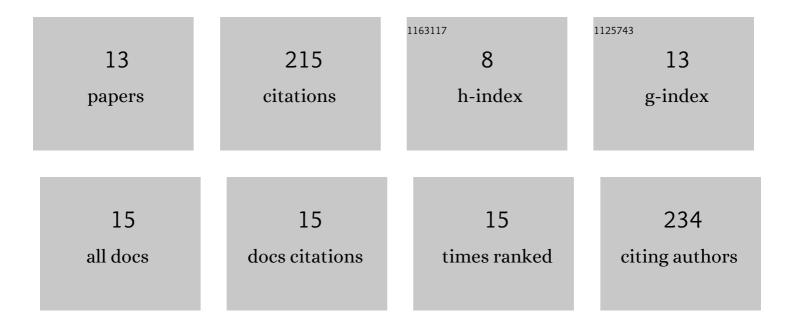
## Voon-Ching Lim

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3699094/publications.pdf Version: 2024-02-01



VOON-CHINCLIM

#	Article	IF	CITATIONS
1	Perspectives of youths on cultural ecosystem services provided by Tun Mustapha Park, Malaysia through a participatory approach. Environmental Education Research, 2023, 29, 63-80.	2.9	3
2	A review of durian plant-bat pollinator interactions. Journal of Plant Interactions, 2022, 17, 105-126.	2.1	3
3	The Critical Importance of Old World Fruit Bats for Healthy Ecosystems and Economies. Frontiers in Ecology and Evolution, 2021, 9, .	2.2	55
4	Eliciting local knowledge of ecosystem services using participatory mapping and Photovoice: A case study of Tun Mustapha Park, Malaysia. PLoS ONE, 2021, 16, e0253740.	2.5	12
5	A matrix approach to tropical marine ecosystem service assessments in South east Asia. Ecosystem Services, 2021, 51, 101346.	5.4	24
6	Public Perceptions and Knowledge of, and Responses to, Bats in Urban Areas in Peninsular Malaysia. Anthrozoos, 2019, 32, 825-834.	1.4	12
7	FOREST RESERVE AS AN INCLUSIVE OR EXCLUSIVE SPACE? ENGAGING ORANG ASLI AS STAKEHOLDER IN PROTECTED AREA MANAGEMENT. Journal of Tropical Forest Science, 2019, 31, 278-285.	0.2	10
8	Impact of urbanisation and agriculture on the diet of fruit bats. Urban Ecosystems, 2018, 21, 61-70.	2.4	30
9	Sunda Scops-Owl Density Estimation via Distance Sampling and Call Playback. Sains Malaysiana, 2018, 47, 441-446.	0.5	7
10	Initializing multi-stakeholder engagement in the context of Marine Protected Area management and capacity-building programmes: A Tun Mustapha Park case study. Journal of Research Management and Governance, 2018, 1, 31-37.	0.0	2
11	Pollination implications of the diverse diet of tropical nectar-feeding bats roosting in an urban cave. PeerJ, 2018, 6, e4572.	2.0	21
12	A checklist of the bats of Peninsular Malaysia and progress towards a DNA barcode reference library. PLoS ONE, 2017, 12, e0179555.	2.5	15
13	Citizen Science: The First Peninsular Malaysia Butterfly Count. Biodiversity Data Journal, 2015, 3, e7159.	0.8	19