

Perry S Ong

List of Publications by Year in descending order

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Version: 2024-02-01

39
papers

1,762
citations

471371

17
h-index

345118

36
g-index

40
all docs

40
docs citations

40
times ranked

3604
citing authors

#	ARTICLE	IF	CITATIONS
1	The interspecific growth–mortality trade-off is not a general framework for tropical forest community structure. <i>Nature Ecology and Evolution</i> , 2021, 5, 174-183.	3.4	27
2	Interactions between all pairs of neighboring trees in 16 forests worldwide reveal details of unique ecological processes in each forest, and provide windows into their evolutionary histories. <i>PLoS Computational Biology</i> , 2021, 17, e1008853.	1.5	1
3	Temporal population variability in local forest communities has mixed effects on tree species richness across a latitudinal gradient. <i>Ecology Letters</i> , 2020, 23, 160-171.	3.0	11
4	Reforestation and Deforestation in Northern Luzon, Philippines: Critical Issues as Observed from Space. <i>Forests</i> , 2020, 11, 1071.	0.9	14
5	Fruit bat diversity patterns for assessing restoration success in reforestation areas in the Philippines. <i>Acta Oecologica</i> , 2020, 108, 103637.	0.5	5
6	Living in small spaces: Forest fragment characterization and its use by Philippine tarsiers (<i>Tarsius</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 9	0.7	2
7	Fruit Bat Assemblage in Different Lowland Forest Types in the Northern Sierra Madre Mountains, Philippines. <i>Acta Chiropterologica</i> , 2020, 22, 95.	0.2	1
8	DNA barcoding cannot discriminate between <i>Sardinella tawilis</i> and <i>S. hualiensis</i> (Clupeiformes: Clupeidae). <i>Mitochondrial DNA Part B: Resources</i> , 2019, 4, 2499-2503.	0.2	5
9	Philippine <i>Rafflesia</i> : Emerging patterns in floral morphology and distribution. <i>Flora: Morphology, Distribution, Functional Ecology of Plants</i> , 2019, 257, 151409.	0.6	2
10	Opsin genes of select treeshrews resolve ancestral character states within Scandentia. <i>Royal Society Open Science</i> , 2019, 6, 182037.	1.1	0
11	Patterns of nitrogen-fixing tree abundance in forests across Asia and America. <i>Journal of Ecology</i> , 2019, 107, 2598-2610.	1.9	29
12	The International Long-Term Ecological Research–East Asia–Pacific Regional Network (ILTER–EAP): history, development, and perspectives. <i>Ecological Research</i> , 2018, 33, 19-34.	0.7	20
13	Plant diversity patterns in remnant forests and exotic tree species-based reforestation in active limestones quarries in the Luzon and Mindanao biogeographic subregions in the Philippines. <i>Ecological Research</i> , 2018, 33, 63-72.	0.7	5
14	<i>Medinilla theresae</i> (Melastomataceae), a new species from ultramafic soils in the Philippines. <i>PhytoKeys</i> , 2018, 113, 145-155.	0.4	6
15	Spatial scale changes the relationship between beta diversity, species richness and latitude. <i>Royal Society Open Science</i> , 2018, 5, 181168.	1.1	29
16	Response to Comment on “Plant diversity increases with the strength of negative density dependence at the global scale”. <i>Science</i> , 2018, 360, .	6.0	6
17	Response to Comment on “Plant diversity increases with the strength of negative density dependence at the global scale”. <i>Science</i> , 2018, 360, .	6.0	9
18	The Frequency of Cyclonic Wind Storms Shapes Tropical Forest Dynamism and Functional Trait Dispersion. <i>Forests</i> , 2018, 9, 404.	0.9	43

#	ARTICLE	IF	CITATIONS
19	Global importance of large-diameter trees. <i>Global Ecology and Biogeography</i> , 2018, 27, 849-864.	2.7	330
20	Climate sensitive size-dependent survival in tropical trees. <i>Nature Ecology and Evolution</i> , 2018, 2, 1436-1442.	3.4	41
21	Functional preservation and variation in the cone opsin genes of nocturnal tarsiers. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2017, 372, 20160075.	1.8	51
22	Plant diversity increases with the strength of negative density dependence at the global scale. <i>Science</i> , 2017, 356, 1389-1392.	6.0	222
23	Spatial Heterogeneity of Fruit Bats in a Primary Tropical Lowland Evergreen Rainforest in Northeastern Luzon, Philippines. <i>Acta Chiropterologica</i> , 2017, 19, 305-318.	0.2	4
24	Dna barcoding, population genetics, and phylogenetics of the illegally hunted Philippine Duck <i>Anas luzonica</i> (Aves: Anseriformes: Anatidae). <i>Journal of Threatened Taxa</i> , 2017, 9, 10141.	0.1	0
25	<i>Rafflesia consueloae</i> (Rafflesiaceae), the smallest among giants; a new species from Luzon Island, Philippines. <i>PhytoKeys</i> , 2016, 61, 37-46.	0.4	11
26	Determining species identity from confiscated pangolin remains using DNA barcoding. <i>Mitochondrial DNA Part B: Resources</i> , 2016, 1, 763-766.	0.2	23
27	Water physicochemistry and benthic macroinvertebrate communities in a tropical reservoir: The role of water level fluctuations and water depth. <i>Limnologica</i> , 2015, 55, 13-20.	0.7	13
28	CTFS ForestGEO: a worldwide network monitoring forests in an era of global change. <i>Global Change Biology</i> , 2015, 21, 528-549.	4.2	473
29	Niche convergence suggests functionality of the nocturnal fovea. <i>Frontiers in Integrative Neuroscience</i> , 2014, 8, 61.	1.0	16
30	Genetic diversity of the Critically Endangered Philippine Eagle <i>Pithecophaga jefferyi</i> (Aves: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 302 Td	0.1	4
31	Conservation Genetics of the Philippine Tarsier: Cryptic Genetic Variation Restructures Conservation Priorities for an Island Archipelago Primate. <i>PLoS ONE</i> , 2014, 9, e104340.	1.1	24
32	Primate communication in the pure ultrasound. <i>Biology Letters</i> , 2012, 8, 508-511.	1.0	60
33	DNA barcoding of fishes of Laguna de Bay, Philippines. <i>Mitochondrial DNA</i> , 2011, 22, 143-153.	0.6	38
34	DNA barcodes of Philippine accipitrids. <i>Molecular Ecology Resources</i> , 2011, 11, 245-254.	2.2	11
35	DNA barcoding of the ichthyofauna of Taal Lake, Philippines. <i>Molecular Ecology Resources</i> , 2011, 11, 612-619.	2.2	46
36	Cryptic genetic diversity in widespread Southeast Asian bird species suggests that Philippine avian endemism is gravely underestimated. <i>Biological Conservation</i> , 2010, 143, 1885-1890.	1.9	133

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37	The distribution, abundance and diversity of birds in Manila's last greenspaces. <i>Landscape and Urban Planning</i> , 2009, 89, 75-85.	3.4	39
38	Studies on Monitoring and Tracking Genetic Resources: An Executive Summary. <i>Standards in Genomic Sciences</i> , 2009, 1, 78-86.	1.5	8
39	South-east Asian Biodiversity in Crisis by N.S. Sodhi & B.W. Brooks (2005), 202 pp., Cambridge University Press, Cambridge, UK. ISBN 0521839300 (hbk), GBP 65.00.. <i>Oryx</i> , 2006, 40, 365-366.	0.5	0