

Perry S Ong

List of Publications by Year in descending order

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Version: 2024-02-01

39
papers

1,762
citations

471509
17
h-index

345221
36
g-index

40
all docs

40
docs citations

40
times ranked

3604
citing authors

#	ARTICLE	IF	CITATIONS
1	<scp>CTFS</scp>â€œForest<scp>GEO</scp>: a worldwide network monitoring forests in an era of global change. Global Change Biology, 2015, 21, 528-549.	9.5	473
2	Global importance of largeâ€œdiameter trees. Global Ecology and Biogeography, 2018, 27, 849-864.	5.8	330
3	Plant diversity increases with the strength of negative density dependence at the global scale. Science, 2017, 356, 1389-1392.	12.6	222
4	Cryptic genetic diversity in â€œwidespreadâ€œSoutheast Asian bird species suggests that Philippine avian endemism is gravely underestimated. Biological Conservation, 2010, 143, 1885-1890.	4.1	133
5	Primate communication in the pure ultrasound. Biology Letters, 2012, 8, 508-511.	2.3	60
6	Functional preservation and variation in the cone opsin genes of nocturnal tarsiers. Philosophical Transactions of the Royal Society B: Biological Sciences, 2017, 372, 20160075.	4.0	51
7	DNA barcoding of the ichthyofauna of Taal Lake, Philippines. Molecular Ecology Resources, 2011, 11, 612-619.	4.8	46
8	The Frequency of Cyclonic Wind Storms Shapes Tropical Forest Dynamism and Functional Trait Dispersion. Forests, 2018, 9, 404.	2.1	43
9	Climate sensitive size-dependent survival in tropical trees. Nature Ecology and Evolution, 2018, 2, 1436-1442.	7.8	41
10	The distribution, abundance and diversity of birds in Manila's last greenspaces. Landscape and Urban Planning, 2009, 89, 75-85.	7.5	39
11	DNA barcoding of fishes of Laguna de Bay, Philippines. Mitochondrial DNA, 2011, 22, 143-153.	0.6	38
12	Spatial scale changes the relationship between beta diversity, species richness and latitude. Royal Society Open Science, 2018, 5, 181168.	2.4	29
13	Patterns of nitrogenâ€œfixing tree abundance in forests across Asia and America. Journal of Ecology, 2019, 107, 2598-2610.	4.0	29
14	The interspecific growthâ€œmortality trade-off is not a general framework for tropical forest community structure. Nature Ecology and Evolution, 2021, 5, 174-183.	7.8	27
15	Conservation Genetics of the Philippine Tarsier: Cryptic Genetic Variation Restructures Conservation Priorities for an Island Archipelago Primate. PLoS ONE, 2014, 9, e104340.	2.5	24
16	Determining species identity from confiscated pangolin remains using DNA barcoding. Mitochondrial DNA Part B: Resources, 2016, 1, 763-766.	0.4	23
17	The International Longâ€œTerm Ecological Researchâ€œEast Asiaâ€œPacific Regional Network (ILTERâ€œEAP): history, development, and perspectives. Ecological Research, 2018, 33, 19-34.	1.5	20
18	Niche convergence suggests functionality of the nocturnal fovea. Frontiers in Integrative Neuroscience, 2014, 8, 61.	2.1	16

#	ARTICLE	IF	CITATIONS
19	Reforestation and Deforestation in Northern Luzon, Philippines: Critical Issues as Observed from Space. <i>Forests</i> , 2020, 11, 1071.	2.1	14
20	Water physicochemistry and benthic macroinvertebrate communities in a tropical reservoir: The role of water level fluctuations and water depth. <i>Limnologia</i> , 2015, 55, 13-20.	1.5	13
21	DNA barcodes of Philippine accipitrids. <i>Molecular Ecology Resources</i> , 2011, 11, 245-254.	4.8	11
22	<i>Rafflesia consueloae</i> (Rafflesiaceae), the smallest among giants; a new species from Luzon Island, Philippines. <i>PhytoKeys</i> , 2016, 61, 37-46.	1.0	11
23	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.	6.4	11
24	Response to Comment on "Plant diversity increases with the strength of negative density dependence at the global scale". <i>Science</i> , 2018, 360, .	12.6	9
25	Studies on Monitoring and Tracking Genetic Resources: An Executive Summary. <i>Standards in Genomic Sciences</i> , 2009, 1, 78-86.	1.5	8
26	<i>Medinilla theresae</i> (Melastomataceae), a new species from ultramafic soils in the Philippines. <i>PhytoKeys</i> , 2018, 113, 145-155.	1.0	6
27	Response to Comment on "Plant diversity increases with the strength of negative density dependence at the global scale". <i>Science</i> , 2018, 360, .	12.6	6
28	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.	1.5	5
29	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.	0.4	5
30	Fruit bat diversity patterns for assessing restoration success in reforestation areas in the Philippines. <i>Acta Oecologica</i> , 2020, 108, 103637.	1.1	5
31	Genetic diversity of the Critically Endangered Philippine Eagle <i>Pithecophaga jefferyi</i> (Aves: Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 0.3 4	0.3	4
32	Spatial Heterogeneity of Fruit Bats in a Primary Tropical Lowland Evergreen Rainforest in Northeastern Luzon, Philippines. <i>Acta Chiropterologica</i> , 2017, 19, 305-318.	0.6	4
33	Philippine <i>Rafflesia</i> : Emerging patterns in floral morphology and distribution. <i>Flora: Morphology, Distribution, Functional Ecology of Plants</i> , 2019, 257, 151409.	1.2	2
34	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 1.1 2	1.1	2
35	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.	3.2	1
36	Fruit Bat Assemblage in Different Lowland Forest Types in the Northern Sierra Madre Mountains, Philippines. <i>Acta Chiropterologica</i> , 2020, 22, 95.	0.6	1

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37	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.. Oryx, 2006, 40, 365-366.	1.0	0
38	Opsin genes of select treeshrews resolve ancestral character states within Scandentia. Royal Society Open Science, 2019, 6, 182037.	2.4	0
39	Dna barcoding, population genetics, and phylogenetics of the illegally hunted Philippine Duck <i>Anas luzonica</i> (Aves: Anseriformes: Anatidae). Journal of Threatened Taxa, 2017, 9, 10141.	0.3	0