

Yongyut Trisurat

List of Publications by Year in descending order

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Version: 2024-02-01

31
papers

670
citations

706676

14
h-index

651938

25
g-index

32
all docs

32
docs citations

32
times ranked

996
citing authors

#	ARTICLE	IF	CITATIONS
1	Vulnerability to climate change of species in protected areas in Thailand. <i>Scientific Reports</i> , 2022, 12, 5705.	1.6	11
2	Can Thailand Protect 30% of Its Land Area for Biodiversity, and Will This Be Enough?. <i>Diversity</i> , 2022, 14, 344.	0.7	4
3	Spatiotemporal shifts in thermal climate in responses to urban cover changes: a-case analysis of major cities in Punjab, Pakistan. <i>Geomatics, Natural Hazards and Risk</i> , 2021, 12, 763-793.	2.0	25
4	The <sc>Asiaâ€Pacifi</sc> Biodiversity Observation Network: 10â€year achievements and new strategies to 2030. <i>Ecological Research</i> , 2021, 36, 232-257.	0.7	11
5	A review of climate-change impact and adaptation studies for the water sector in Thailand. <i>Environmental Research Letters</i> , 2021, 16, 023004.	2.2	36
6	Reforestations of Tropical Forests Alter Interactions Between Web-Building Spiders and Their Prey. <i>Ecosystems</i> , 2021, 24, 1962-1975.	1.6	9
7	Systematic forest inventory plots and their contribution to plant distribution and climate change impact studies in Thailand. <i>Ecological Research</i> , 2020, 35, 724-732.	0.7	2
8	Land Use/Land Cover Changes and Associated Impacts on Water Yield Availability and Variations in the Merebâ€Gash River Basin in the Horn of Africa. <i>Journal of Geophysical Research G: Biogeosciences</i> , 2020, 125, e2020JG005632.	1.3	15
9	The dynamics of prey selection by the trap-building predator<i>Gasteracantha hasselti</i>. <i>Journal of Tropical Ecology</i> , 2020, 36, 87-93.	0.5	1
10	Water Use Efficiencyâ€Based Multiscale Assessment of Ecohydrological Resilience to Ecosystem Shifts Over the Continent of Africa During 1992â€2015. <i>Journal of Geophysical Research G: Biogeosciences</i> , 2020, 125, e2020JG005749.	1.3	10
11	Land-Use/Land-Cover Change from Socio-Economic Drivers and Their Impact on Biodiversity in Nan Province, Thailand. <i>Sustainability</i> , 2019, 11, 649.	1.6	44
12	Land Use and Land Cover Scenarios for Optimum Water Yield and Sediment Retention Ecosystem Services in Klong U-Tapao Watershed, Songkhla, Thailand. <i>Sustainability</i> , 2019, 11, 2895.	1.6	23
13	Spatio-Temporal Analysis of Vegetation Dynamics as a Response to Climate Variability and Drought Patterns in the Semiarid Region, Eritrea. <i>Remote Sensing</i> , 2019, 11, 724.	1.8	61
14	The International Longâ€Term Ecological Researchâ€East Asiaâ€Pacific Regional Network (ILTERâ€EAP): history, development, and perspectives. <i>Ecological Research</i> , 2018, 33, 19-34.	0.7	20
15	Basinâ€wide impacts of climate change on ecosystem services in the Lower Mekong Basin. <i>Ecological Research</i> , 2018, 33, 73-86.	0.7	40
16	Effects of Land Use and Climate Change on Siamese Eld's Deer (<i>Rucervus eldii siamensis</i>) Distribution in the Transboundary Conservation Area in Thailand, Cambodia, and Lao PDR. <i>Frontiers in Environmental Science</i> , 2018, 6, .	1.5	4
17	Integrating land use and climate change scenarios and models into assessment of forested watershed services in Southern Thailand. <i>Environmental Research</i> , 2016, 147, 611-620.	3.7	55
18	Assessing potential effects of land use and climate change on mammal distributions in northern Thailand. <i>Wildlife Research</i> , 2014, 41, 522.	0.7	23

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19	An assessment of the distribution and conservation status of hornbill species in Thailand. <i>Oryx</i> , 2013, 47, 441-450.	0.5	10
20	Modeling Species Distribution. , 2013, , 2102-2127.		1
21	Long-Term Monitoring and Prediction of Ecosystem Using Remote Sensing and the CLUE-S Model: Sakaerat Environmental Research Station. <i>Structure and Function of Mountain Ecosystems in Japan</i> , 2012, , 309-319.	0.1	2
22	Using species distribution modeling to set management priorities for mammals in northern Thailand. <i>Journal for Nature Conservation</i> , 2012, 20, 264-273.	0.8	18
23	Plant species vulnerability to climate change in Peninsular Thailand. <i>Applied Geography</i> , 2011, 31, 1106-1114.	1.7	52
24	Traditional salt-pans hold major concentrations of overwintering shorebirds in Southeast Asia. <i>Biological Conservation</i> , 2011, 144, 526-537.	1.9	53
25	Consequences of land use change on bird distribution at Sakaerat Environmental Research Station. <i>Journal of Ecology and Environment</i> , 2011, 34, 203-214.	1.6	9
26	Projecting Land-Use Change and Its Consequences for Biodiversity in Northern Thailand. <i>Environmental Management</i> , 2010, 45, 626-639.	1.2	92
27	Applying Gap Analysis and a Comparison Index to Evaluate Protected Areas in Thailand. <i>Environmental Management</i> , 2007, 39, 235-245.	1.2	35
28	Applying GLOBIO at Different Geographical Levels. , 0, , 150-170.		1
29	Modeling Species Distribution. , 0, , 171-197.		2
30	Linkage between Biodiversity, Land Use Informatics and Climate Change. , 0, , 1-22.		0
31	Modeling Land Use and Biodiversity in Northern Thailand. , 0, , 199-218.		1