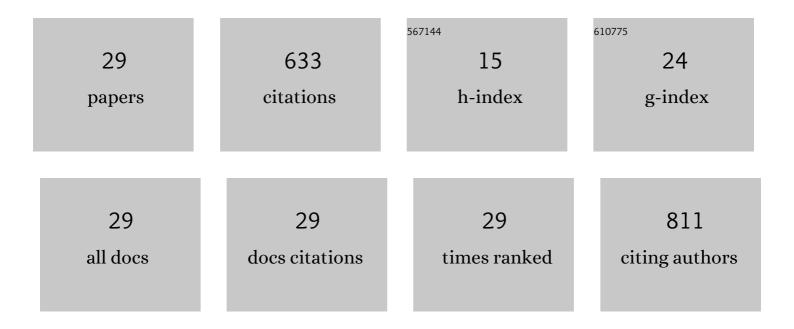
Shinya Numata

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4632728/publications.pdf Version: 2024-02-01



Shinya Niimata

#	Article	IF	CITATIONS
1	Resident support of community-based tourism development: Evidence from Gunung Ciremai National Park, Indonesia. Journal of Sustainable Tourism, 2022, 30, 2510-2525.	5.7	42
2	Impacts of climate change on reproductive phenology in tropical rainforests of Southeast Asia. Communications Biology, 2022, 5, 311.	2.0	15
3	Spatiotemporal Patterns of Human–Carnivore Encounters in a Seasonally Changing Landscape: A Case Study of the Fishing Cat in Hakaluki Haor, Bangladesh. Conservation, 2022, 2, 402-413.	0.8	1
4	Changes in residents' attitudes toward community-based tourism through destination development in Gunung Ciremai national park, Indonesia. Tourism Recreation Research, 2021, 46, 403-421.	3.3	4
5	Expenditure Patterns of Foreign Resident Visitors and Foreign Tourist Visitors at a Day-Trip Nature-Based Destination. Tourism and Hospitality, 2021, 2, 277-287.	0.7	3
6	Effects of Land-Related Policies on Deforestation in a Protected Area: The Case Study of Rema-Kalenga Wildlife Sanctuary, Bangladesh. Conservation, 2021, 1, 168-181.	0.8	0
7	Predicting the Habitat Suitability of Melaleuca cajuputi Based on the MaxEnt Species Distribution Model. Forests, 2021, 12, 1449.	0.9	22
8	Mapping an invasive goldenrod of Solidago altissima in urban landscape of Japan using multi-scale remote sensing and knowledge-based classification. Ecological Indicators, 2020, 111, 105975.	2.6	11
9	Influence of Sociodemographic Characteristics on the Support of an Emerging Community-based Tourism Destination in Gunung Ciremai National Park, Indonesia. Journal of Sustainable Forestry, 2020, , 1-26.	0.6	5
10	Deforestation and forest fragmentation in and around Endau-Rompin National Park, Peninsular Malaysia. Tropics, 2019, 28, 23-37.	0.2	5
11	Speciesâ€specific flowering cues among general flowering <i>Shorea</i> species at the Pasoh Research Forest, Malaysia. Journal of Ecology, 2018, 106, 586-598.	1.9	54
12	Spatial Downscaling of Satellite Precipitation Data in Humid Tropics Using a Site-Specific Seasonal Coefficient. Water (Switzerland), 2018, 10, 409.	1.2	10
13	Distance- and density-dependent leaf dynamics of seedlings of a tropical rainforest tree. Oecologia, 2017, 185, 213-220.	0.9	1
14	Unravelling proximate cues of mass flowering in the tropical forests of Southâ€East Asia from gene expression analyses. Molecular Ecology, 2017, 26, 5074-5085.	2.0	44
15	Childhood experience of nature influences the willingness to coexist with biodiversity in cities. Palgrave Communications, 2017, 3, .	4.7	50
16	Effects of childhood experience with nature on tolerance of urban residents toward hornets and wild boars in Japan. PLoS ONE, 2017, 12, e0175243.	1.1	24
17	Spatiotemporal dynamics of urban green spaces and human–wildlife conflicts in Tokyo. Scientific Reports, 2016, 6, 30911.	1.6	15
18	Satellite-based characterization of climatic conditions before large-scale general flowering events in Peninsular Malaysia. Scientific Reports, 2016, 6, 32329.	1.6	15

Shinya Numata

#	Article	IF	CITATIONS
19	Responses of four hornet species to levels of urban greenness in Nagoya city, Japan: Implications for ecosystem disservices of urban green spaces. Urban Forestry and Urban Greening, 2016, 18, 117-125.	2.3	26
20	Assessment of Effective Seasonal Downscaling of TRMM Precipitation Data in Peninsular Malaysia. Remote Sensing, 2015, 7, 4092-4111.	1.8	23
21	Geographical Pattern and Environmental Correlates of Regional-Scale General Flowering in Peninsular Malaysia. PLoS ONE, 2013, 8, e79095.	1.1	16
22	Species associations among dipterocarp species co-occurring in a Malaysian tropical rain forest. Journal of Tropical Ecology, 2012, 28, 281-289.	0.5	4
23	Fruiting behavior of dipterocarps in two consecutive episodes of general flowering in a Malaysian lowland rain forest. Journal of Forest Research, 2012, 17, 378-387.	0.7	6
24	Paternity analysis-based inference of pollen dispersal patterns, male fecundity variation, and influence of flowering tree density and general flowering magnitude in two dipterocarp species. Annals of Botany, 2009, 104, 1421-1434.	1.4	48
25	Growth strategies differentiate the spatial patterns of 11 dipterocarp species coexisting in a Malaysian tropical rain forest. Journal of Plant Research, 2009, 122, 81-93.	1.2	17
26	Size-related flowering and fecundity in the tropical canopy tree species, Shorea acuminata (Dipterocarpaceae) during two consecutive general flowerings. Journal of Plant Research, 2008, 121, 33-42.	1.2	28
27	Delayed greening, leaf expansion, and damage to sympatric Shorea species in a lowland rain forest. Journal of Plant Research, 2004, 117, 19-25.	1.2	53
28	Temporal and spatial patterns of mass flowerings on the Malay Peninsula. American Journal of Botany, 2003, 90, 1025-1031.	0.8	76
29	Chemical defences of fruits and mast-fruiting of dipterocarps. Journal of Tropical Ecology, 1999, 15, 695-700.	0.5	15