

# Shinya Numata

## List of Publications by Year in descending order

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Version: 2024-02-01

29  
papers

633  
citations

567281

15  
h-index

610901

24  
g-index

29  
all docs

29  
docs citations

29  
times ranked

811  
citing authors

#	ARTICLE	IF	CITATIONS
1	Resident support of community-based tourism development: Evidence from Gunung Ciremai National Park, Indonesia. <i>Journal of Sustainable Tourism</i> , 2022, 30, 2510-2525.	9.2	42
2	Impacts of climate change on reproductive phenology in tropical rainforests of Southeast Asia. <i>Communications Biology</i> , 2022, 5, 311.	4.4	15
3	Spatiotemporal Patterns of Human–Carnivore Encounters in a Seasonally Changing Landscape: A Case Study of the Fishing Cat in Hakaluki Haor, Bangladesh. <i>Conservation</i> , 2022, 2, 402-413.	1.7	1
4	Changes in residents' attitudes toward community-based tourism through destination development in Gunung Ciremai national park, Indonesia. <i>Tourism Recreation Research</i> , 2021, 46, 403-421.	4.9	4
5	Expenditure Patterns of Foreign Resident Visitors and Foreign Tourist Visitors at a Day-Trip Nature-Based Destination. <i>Tourism and Hospitality</i> , 2021, 2, 277-287.	1.3	3
6	Effects of Land-Related Policies on Deforestation in a Protected Area: The Case Study of Rema-Kalenga Wildlife Sanctuary, Bangladesh. <i>Conservation</i> , 2021, 1, 168-181.	1.7	0
7	Predicting the Habitat Suitability of <i>Melaleuca cajuputi</i> Based on the MaxEnt Species Distribution Model. <i>Forests</i> , 2021, 12, 1449.	2.1	22
8	Mapping an invasive goldenrod of <i>Solidago altissima</i> in urban landscape of Japan using multi-scale remote sensing and knowledge-based classification. <i>Ecological Indicators</i> , 2020, 111, 105975.	6.3	11
9	Influence of Sociodemographic Characteristics on the Support of an Emerging Community-based Tourism Destination in Gunung Ciremai National Park, Indonesia. <i>Journal of Sustainable Forestry</i> , 2020, , 1-26.	1.4	5
10	Deforestation and forest fragmentation in and around Endau-Rompin National Park, Peninsular Malaysia. <i>Tropics</i> , 2019, 28, 23-37.	0.8	5
11	Species-specific flowering cues among general flowering <i>Shorea</i> species at the Pasoh Research Forest, Malaysia. <i>Journal of Ecology</i> , 2018, 106, 586-598.	4.0	54
12	Spatial Downscaling of Satellite Precipitation Data in Humid Tropics Using a Site-Specific Seasonal Coefficient. <i>Water (Switzerland)</i> , 2018, 10, 409.	2.7	10
13	Distance- and density-dependent leaf dynamics of seedlings of a tropical rainforest tree. <i>Oecologia</i> , 2017, 185, 213-220.	2.0	1
14	Unravelling proximate cues of mass flowering in the tropical forests of South-East Asia from gene expression analyses. <i>Molecular Ecology</i> , 2017, 26, 5074-5085.	3.9	44
15	Childhood experience of nature influences the willingness to coexist with biodiversity in cities. <i>Palgrave Communications</i> , 2017, 3, .	4.7	50
16	Effects of childhood experience with nature on tolerance of urban residents toward hornets and wild boars in Japan. <i>PLoS ONE</i> , 2017, 12, e0175243.	2.5	24
17	Spatiotemporal dynamics of urban green spaces and human–wildlife conflicts in Tokyo. <i>Scientific Reports</i> , 2016, 6, 30911.	3.3	15
18	Satellite-based characterization of climatic conditions before large-scale general flowering events in Peninsular Malaysia. <i>Scientific Reports</i> , 2016, 6, 32329.	3.3	15

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19	Responses of four hornet species to levels of urban greenness in Nagoya city, Japan: Implications for ecosystem disservices of urban green spaces. <i>Urban Forestry and Urban Greening</i> , 2016, 18, 117-125.	5.3	26
20	Assessment of Effective Seasonal Downscaling of TRMM Precipitation Data in Peninsular Malaysia. <i>Remote Sensing</i> , 2015, 7, 4092-4111.	4.0	23
21	Geographical Pattern and Environmental Correlates of Regional-Scale General Flowering in Peninsular Malaysia. <i>PLoS ONE</i> , 2013, 8, e79095.	2.5	16
22	Species associations among dipterocarp species co-occurring in a Malaysian tropical rain forest. <i>Journal of Tropical Ecology</i> , 2012, 28, 281-289.	1.1	4
23	Fruiting behavior of dipterocarps in two consecutive episodes of general flowering in a Malaysian lowland rain forest. <i>Journal of Forest Research</i> , 2012, 17, 378-387.	1.4	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. <i>Annals of Botany</i> , 2009, 104, 1421-1434.	2.9	48
25	Growth strategies differentiate the spatial patterns of 11 dipterocarp species coexisting in a Malaysian tropical rain forest. <i>Journal of Plant Research</i> , 2009, 122, 81-93.	2.4	17
26	Size-related flowering and fecundity in the tropical canopy tree species, <i>Shorea acuminata</i> (Dipterocarpaceae) during two consecutive general flowerings. <i>Journal of Plant Research</i> , 2008, 121, 33-42.	2.4	28
27	Delayed greening, leaf expansion, and damage to sympatric <i>Shorea</i> species in a lowland rain forest. <i>Journal of Plant Research</i> , 2004, 117, 19-25.	2.4	53
28	Temporal and spatial patterns of mass flowerings on the Malay Peninsula. <i>American Journal of Botany</i> , 2003, 90, 1025-1031.	1.7	76
29	Chemical defences of fruits and mast-fruiting of dipterocarps. <i>Journal of Tropical Ecology</i> , 1999, 15, 695-700.	1.1	15