

# Shumpei Kitamura

## List of Publications by Year in descending order

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Version: 2024-02-01

29  
papers

914  
citations

516710

16  
h-index

454955

30  
g-index

30  
all docs

30  
docs citations

30  
times ranked

946  
citing authors

#	ARTICLE	IF	CITATIONS
1	Interactions between fleshy fruits and frugivores in a tropical seasonal forest in Thailand. <i>Oecologia</i> , 2002, 133, 559-572.	2.0	205
2	History of forest loss and degradation in Indonesia. <i>Land Use Policy</i> , 2016, 57, 335-347.	5.6	115
3	Frugivory and seed dispersal by hornbills (Bucerotidae) in tropical forests. <i>Acta Oecologica</i> , 2011, 37, 531-541.	1.1	55
4	Dispersal of <i>Aglaia spectabilis</i> , a large-seeded tree species in a moist evergreen forest in Thailand. <i>Journal of Tropical Ecology</i> , 2004, 20, 421-427.	1.1	47
5	Frugivory and seed dispersal by Asian elephants, <i>Elephas maximus</i> , in a moist evergreen forest of Thailand. <i>Journal of Tropical Ecology</i> , 2007, 23, 373-376.	1.1	41
6	Occurrence of Three Felids across a Network of Protected Areas in Thailand: Prey, Intraguild, and Habitat Associations. <i>Biotropica</i> , 2012, 44, 810-817.	1.6	40
7	Factors affecting forest area change in Southeast Asia during 1980-2010. <i>PLoS ONE</i> , 2018, 13, e0197391.	2.5	39
8	A botanical inventory of a tropical seasonal forest in Khao Yai National Park, Thailand: implications for fruit-frugivore interactions. <i>Biodiversity and Conservation</i> , 2005, 14, 1241-1261.	2.6	35
9	Dispersal of <i>Canarium euphyllum</i> (Burseraceae), a large-seeded tree species, in a moist evergreen forest in Thailand. <i>Journal of Tropical Ecology</i> , 2006, 22, 137-146.	1.1	34
10	Seed-dispersal ecology of tropical montane forests. <i>Journal of Tropical Ecology</i> , 2016, 32, 437-454.	1.1	33
11	Pattern and impact of hornbill seed dispersal at nest trees in a moist evergreen forest in Thailand. <i>Journal of Tropical Ecology</i> , 2004, 20, 545-553.	1.1	29
12	Mapping the distribution of dholes, <i>Cuon alpinus</i> (Canidae, Carnivora), in Thailand. <i>Mammalia</i> , 2012, 76, .	0.7	24
13	Aggregated seed dispersal by wreathed hornbills at a roost site in a moist evergreen forest of Thailand. <i>Ecological Research</i> , 2008, 23, 943-952.	1.5	23
14	Characteristics of hornbill-dispersed fruits in a tropical seasonal forest in Thailand. <i>Bird Conservation International</i> , 2004, 14, S81-S88.	1.3	21
15	A phylogeny of frugivorous hornbills linked to the evolution of Indian plants within Asian rainforests. <i>Journal of Evolutionary Biology</i> , 2011, 24, 1533-1545.	1.7	19
16	Comparative sensitivity to environmental variation and human disturbance of Asian tapirs ( <i>Tapirus</i> )	2.6	19
17	Rare seed-predating mammals determine seed fate of <i>Canarium euphyllum</i> , a large-seeded tree species in a moist evergreen forest, Thailand. <i>Ecological Research</i> , 2008, 23, 169-177.	1.5	18
18	Functional significance of petals as landing sites in fungus-gnat pollinated flowers of <i>Mitella pauciflora</i> (Saxifragaceae). <i>Functional Ecology</i> , 2017, 31, 1193-1200.	3.6	16

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19	Neglected seed dispersers: endozoochory by Javan lutungs ( <i>Trachypithecus auratus</i> ) in Indonesia. <i>Biotropica</i> , 2017, 49, 539-545.	1.6	14
20	The influence of floral symmetry and pollination systems on flower size variation. <i>Nordic Journal of Botany</i> , 2004, 24, 593-598.	0.5	13
21	Nutmeg-Vertebrate Interactions in the Asia-Pacific Region: Importance of Frugivores for Seed Dispersal in Myristicaceae. <i>Tropical Conservation Science</i> , 2013, 6, 608-636.	1.2	12
22	Habitat connectivity for endangered Indochinese tigers in Thailand. <i>Global Ecology and Conservation</i> , 2021, 29, e01718.	2.1	11
23	Fruit-frugivore interactions in a moist evergreen forest of Khao Yai National Park in Thailand. <i>Tropics</i> , 2005, 14, 345-355.	0.8	10
24	Fruit visitation patterns of small mammals on the forest floor in a tropical seasonal forest of Thailand. <i>Tropics</i> , 2007, 16, 17-29.	0.8	9
25	Intraspecific differences in seed dispersal caused by differences in social rank and mediated by food availability. <i>Scientific Reports</i> , 2020, 10, 1532.	3.3	6
26	Fungal spore transport by omnivorous mycophagous slug in temperate forest. <i>Ecology and Evolution</i> , 2022, 12, e8565.	1.9	6
27	Evidence of the Consumption of Fallen Figs by Oriental Pied Hornbill <i>Anthracoceros albirostris</i> on the Ground in Khao Yai National Park, Thailand. <i>Ornithological Science</i> , 2009, 8, 75-79.	0.5	4
28	Ecosystem services provided by birds: Special reference to pollination and seed dispersal by birds. <i>Japanese Journal of Ornithology</i> , 2015, 64, 25-37.	0.1	2
29	Infestation of the orchid <i>Cephalanthera</i> spp. by <i>Parallelomma vittatum</i> (Meigen, 1826) (Diptera: Tj ETQq1 1 0.784314 rgBT / Overlock 0,6 2	0.6	2