

# Daisuke Fujiki

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10522302/publications.pdf>

Version: 2024-02-01

12  
papers

97  
citations

1478505

6  
h-index

1474206

9  
g-index

14  
all docs

14  
docs citations

14  
times ranked

165  
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of sika deer on forest recovery after clear-cutting conifer plantations in warm temperate regions of western Japan: from a field experiment of deer exclosure and planting of <i>Quercus acutissima</i> . <i>Journal of Forest Research</i> , 2021, 26, 367-376.	1.4	5
2	A model to predict the occurrence of Asiatic black bears at the municipal level using mast production data. <i>Ursus</i> , 2021, 2021, .	0.5	1
3	Seasonal and annual fluctuations of deer populations estimated by a Bayesian state-space model. <i>PLoS ONE</i> , 2020, 15, e0225872.	2.5	7
4	Can frequent occurrence of Asiatic black bears around residential areas be predicted by a model-based mast production in multiple Fagaceae species?. <i>Journal of Forest Research</i> , 2018, 23, 260-269.	1.4	8
5	Assessing changes in bird communities along gradients of undergrowth deterioration in deer-browsed hardwood forests of western Japan. <i>Forest Ecology and Management</i> , 2014, 320, 6-12.	3.2	8
6	Among-year variation in deer population density index estimated from road count surveys. <i>Journal of Forest Research</i> , 2013, 18, 491-497.	1.4	5
7	SPECIAL ISSUE ^ ^ldquo; Protection and Restoration of Vegetation Damaged by Deer Grazing ^ ^rdquo;. <i>Journal of the Japanese Society of Revegetation Technology</i> , 2013, 39, 360-367.	0.1	6
8	SPECIAL ISSUE ^ ^ldquo; Protection and Restoration of Vegetation Damaged by Deer Grazing ^ ^rdquo;. <i>Journal of the Japanese Society of Revegetation Technology</i> , 2013, 39, 374-380.	0.1	4
9	Assessing decline in physical structure of deciduous hardwood forest stands under sika deer grazing using shrub-layer vegetation cover. <i>Journal of Forest Research</i> , 2010, 15, 140-144.	1.4	25
10	Management approach using simple indices of deer density and status of understory vegetation for conserving deciduous hardwood forests on a regional scale. <i>Journal of Forest Research</i> , 2010, 15, 265-273.	1.4	10
11	Stem turnover strategy of multiple-stemmed woody plants. <i>Ecological Research</i> , 2006, 21, 380-386.	1.5	13
12	Classifying aerial stems of woody plants by developmental stages using relative growth rate. <i>New Phytologist</i> , 2004, 161, 427-433.	7.3	4