

Tomohiro Yoshida

List of Publications by Year in descending order

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24
papers

190
citations

1039880

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docs citations

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201
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#	ARTICLE	IF	CITATIONS
1	Vertical Distribution of Arthropod Assemblages and the Effects of Weather Conditions on Arthropod Rain in a Temperate Conifer Forest. <i>Frontiers in Forests and Global Change</i> , 2021, 4, .	1.0	1
2	Structure and dynamics of a mountain riparian forest at an upstream valley in central Japan. <i>Ecological Research</i> , 2020, 35, 1035-1044.	0.7	1
3	Web-building spider <i>Nephila clavata</i> (Nephilidae: Arachnida) can represent ¹³⁷ Cs contamination of arthropod communities and bioavailable ¹³⁷ Cs in forest soils at Fukushima, Japan. <i>Science of the Total Environment</i> , 2019, 687, 1176-1185.	3.9	3
4	Taxonomy, distribution and trait data sets of Japanese Collembola. <i>Ecological Research</i> , 2019, 34, 444-445.	0.7	6
5	LITTER DECOMPOSITION ON FOREST ROADS VERSUS INSIDE TROPICAL RAINFORESTS IN SABAH, MALAYSIA. <i>Journal of Tropical Forest Science</i> , 2019, 31, 108-113.	0.1	1
6	Activity-densities of ground-dwelling invertebrate assemblages in the transition zone between adjacent conifer and hardwood forests. <i>Journal of Forest Research</i> , 2018, 23, 133-137.	0.7	1
7	Vertical stratification of invertebrate assemblages in water-filled treeholes of a temperate deciduous forest. <i>Basic and Applied Ecology</i> , 2018, 27, 61-70.	1.2	3
8	Invertebrate assemblages of hanging and container litter on conifer trees. <i>Journal of Forest Research</i> , 2018, 23, 221-227.	0.7	0
9	Influence of patch size and resource quantity on litter invertebrate assemblages in dry treeholes. <i>Journal of Forest Research</i> , 2017, , 1-7.	0.7	0
10	Changes in the chemical compositions of leaf litter in the canopy of a Japanese cedar plantation. <i>Journal of Forest Research</i> , 2017, , 1-5.	0.7	0
11	Resource partitioning based on body size contributes to the species diversity of wood-boring beetles and arboreal nesting ants. <i>Insect Conservation and Diversity</i> , 2016, 9, 4-12.	1.4	24
12	Foliar rinse study of atmospheric black carbon deposition to leaves of konara oak (<i>Quercus serrata</i>) stands. <i>Atmospheric Environment</i> , 2014, 97, 511-518.	1.9	12
13	Vertical stratification of spider assemblages in two conifer plantations in central Japan. <i>Journal of Arachnology</i> , 2014, 42, 34-43.	0.3	14
14	The effects of reduced-impact logging practices on soil animal communities in the Deramakot Forest Reserve in Borneo. <i>Applied Soil Ecology</i> , 2014, 83, 13-21.	2.1	13
15	The body-size distribution of arboreal collembolans in relation to the vertical structure of a Japanese cedar plantation. <i>Applied Soil Ecology</i> , 2014, 83, 116-124.	2.1	3
16	Responses of litter invertebrate communities to litter manipulation in a Japanese conifer plantation. <i>Acta Oecologica</i> , 2013, 51, 74-81.	0.5	4
17	Microarthropod colonization of litter in arboreal and soil environments of a Japanese cedar (<i>Cryptomeria japonica</i>) plantation. <i>Journal of Forest Research</i> , 2011, 16, 46-54.	0.7	16
18	The Effect of Thinning on the Community Structure and Densities of Soil Animals in a <i>Chamaecyparis obtusa</i> Plantation.. <i>Journal of the Japanese Forest Society</i> , 2010, 92, 167-170.	0.1	3

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19	Efficiency of extracting microarthropods from the canopy litter in a Japanese cedar (<i>Cryptomeria</i>) Tj ETQq1 1 0.784314 rgBT /Overloc Forest Research, 2008, 13, 68-72.	0.7	3
20	Seasonal distribution of <i>Xenylla brevispina</i> (Collembola) in the canopy and soil habitat of a <i>Cryptomeria japonica</i> plantation. <i>Pedobiologia</i> , 2006, 50, 235-242.	0.5	9
21	Spatiotemporal distribution of aboveground litter in a <i>Cryptomeria japonica</i> plantation. <i>Journal of Forest Research</i> , 2006, 11, 419-426.	0.7	27
22	The composition and abundance of microarthropod communities on arboreal litter in the canopy of <i>Cryptomeria japonica</i> trees. <i>Journal of Forest Research</i> , 2005, 10, 35-42.	0.7	23
23	Vertical distribution and seasonal dynamics of arboreal collembolan communities in a Japanese cedar (<i>Cryptomeria japonica</i> D. Don) plantation. <i>Pedobiologia</i> , 2005, 49, 425-434.	0.5	21
24	Evaluating the soil microbe community-level physiological profile using EcoPlate and soil properties at 33 forest sites across Japan. <i>Ecological Research</i> , 0, , .	0.7	2