

# Shun'ichi Makino

## List of Publications by Year in descending order

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Version: 2024-02-01

20  
papers

384  
citations

759233

12  
h-index

794594

19  
g-index

20  
all docs

20  
docs citations

20  
times ranked

379  
citing authors

#	ARTICLE	IF	CITATIONS
1	Succession Influences Wild Bees in a Temperate Forest Landscape: The Value of Early Successional Stages in Naturally Regenerated and Planted Forests. PLoS ONE, 2013, 8, e56678.	2.5	67
2	Degradation of longicorn beetle (Coleoptera, Cerambycidae, Disteniidae) fauna caused by conversion from broad-leaved to man-made conifer stands of <i>Cryptomeria japonica</i> (Taxodiaceae) in central Japan. Ecological Research, 2007, 22, 372-381.	1.5	46
3	Parasitic mites as part-time bodyguards of a host wasp. Proceedings of the Royal Society B: Biological Sciences, 2008, 275, 2293-2297.	2.6	36
4	Reproductive and subsocial behaviour in the ovoviviparous leaf beetle <i>Gonioctena sibirica</i> (Coleoptera: Chrysomelidae). Ecological Entomology, 1995, 20, 367-373.	2.2	34
5	The Monitoring of Insects to Maintain Biodiversity in Ogawa Fores Reserve. Environmental Monitoring and Assessment, 2006, 120, 477-485.	2.7	25
6	Usurpation and nest rebuilding in <i>Polistes riparius</i> : Two ways to reproduce after the loss of the original nest (Hymenoptera: Vespidae). Insectes Sociaux, 1989, 36, 116-128.	1.2	24
7	Community structures of Mesostigmata, Prostigmata and Oribatida in broad-leaved regeneration forests and conifer plantations of various ages. Experimental and Applied Acarology, 2013, 59, 391-408.	1.6	21
8	<i>Sphaerularia vespa</i> sp. nov. (Nematoda, Tylenchomorpha, Sphaerularioidea), an Endoparasite of a Common Japanese Hornet, <i>Vespa simillima</i> Smith (Insecta, Hymenoptera, Vespidae). Zoological Science, 2007, 24, 1134-1142.	0.7	17
9	The first record of infection and sterilization by the nematode <i>Sphaerularia</i> in hornets (Hymenoptera.) Tj ETQq1 1 0.784314 rgBT /Over	1.2	17
10	Dispersion distance of queens from natal sites in the two haplometrotic paper wasps <i>Polistes riparius</i> and <i>P. snelleni</i> (Hymenoptera: Vespidae). Researches on Population Ecology, 1987, 29, 111-117.	0.9	16
11	Collembolan community in broad-leaved forests and in conifer stands of <i>Cryptomeria japonica</i> in Central Japan. Pesquisa Agropecuaria Brasileira, 2009, 44, 881-890.	0.9	15
12	Differences in endemic insect assemblages among vegetation types on a small island of the oceanic Ogasawara Islands. Entomological Science, 2008, 11, 131-141.	0.6	13
13	Losses of workers and reproductives in colonies of the paper wasp <i>Polistes riparius</i> (Hymenoptera:) Tj ETQq1 1 0.784314 rgBT /Overlo	0.9	12
14	Structure of acarinarium in the wasp <i>Allodynerus delphinalis</i> (Hymenoptera: Eumenidae) and distribution of deutonymphs of the associated mite <i>Ensliniella parasitica</i> (Acari:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 217 Td (Wir	1.0	11
15	Post-hibernation ovary development in queens of the Japanese giant hornet <i>Vespa mandarinia</i> (Hymenoptera: Vespidae). Entomological Science, 2016, 19, 440-443.	0.6	9
16	Seasonal changes in levels of parasitism and sex ratio of <i>Xenos moutoni</i> du Buysson (Strepsiptera,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 collected with attractant traps. Tijdschrift Voor Entomologie, 2001, 144, 217-222.	0.3	7
17	First record of occurrence of <i>Xenos moutoni</i> (Strepsiptera; Stylopidae), an important parasite of hornets (Hymenoptera: Vespidae: <i>Vespa</i> ), in Korea. Journal of Asia-Pacific Entomology, 2011, 14, 137-139.	0.9	7
18	Release of juvenile nematodes at hibernation sites by overwintered queens of the hornet <i>Vespa simillima</i> . Insectes Sociaux, 2013, 60, 383-388.	1.2	4

#	ARTICLE	IF	CITATIONS
19	Smaller nests of the hornet <i>Vespa analis</i> (Hymenoptera, Vespidae) are more severely affected by the strepsipteran parasite <i>Xenos moutoni</i> (Strepsiptera, Stylopidae) than are larger nests. <i>Insectes Sociaux</i> , 2010, 57, 83-90.	1.2	3
20	Styloped hornets ( <i>Vespa</i> , Vespidae) as preferred hosts of the parasitic mite <i>Charletonia southcotti</i> (Erythraeidae, Acari). <i>Insectes Sociaux</i> , 2021, 68, 371.	1.2	0