

# Nakatada Wachi

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2374668/publications.pdf>

Version: 2024-02-01

17

papers

286

citations

933447

10

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888059

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17

docs citations

17

times ranked

267

citing authors

#	ARTICLE	IF	CITATIONS
1	Palaearctic oak gallwasps galling oaks ( <i>Quercus</i> ) in the section <i>Cerris</i> : re-appraisal of generic limits, with descriptions of new genera and species (Hymenoptera: Cynipidae: Cynipini). <i>Zootaxa</i> , 2010, 2470, 1.	0.5	66
2	Discovery of a New Gall-Inducing Species in the Inquiline Tribe Synergini (Hymenoptera: Cynipidae): Inconsistent Implications from Biology and Morphology. <i>Annals of the Entomological Society of America</i> , 2011, 104, 115-120.	2.5	35
3	Application of nextâ€¢-generation sequencing to the study of nonâ€¢model insects. <i>Entomological Science</i> , 2018, 21, 3-11.	0.6	33
4	Genomeâ€¢wide sequence data suggest the possibility of pollinator sharing by host shift in dioecious figs (Moraceae, <i>Ficus</i>). <i>Molecular Ecology</i> , 2016, 25, 5732-5746.	3.9	23
5	Discovery of a New Plagiotrochus Species (Hymenoptera: Cynipidae) Inducing Galls on the Evergreen Oak in Japan. <i>Annals of the Entomological Society of America</i> , 2010, 103, 838-843.	2.5	22
6	Three New Species and a New Record of <i>Cycloneuroterus</i> (Hymenoptera: Cynipidae: Cynipini) Inducing Galls on <i>Cyclobalanopsis</i> in Japan. <i>Annals of the Entomological Society of America</i> , 2012, 105, 539-549.	2.5	16
7	Description of Two New Species of <i>Dryocosmus</i> (Hymenoptera: Cynipidae: Cynipini) Inducing Galls on the Strictly Asian Subgenus <i>Cyclobalanopsis</i> of the Genus <i>Quercus</i>, With a Key to Species of <i>Dryocosmus</i> in East Asia. <i>Annals of the Entomological Society of America</i> , 2013, 106, 18-25.	2.5	15
8	Phylogenomics reveals habitat-associated body shape divergence in Oryzias woworae species group (Teleostei: Adrianichthyidae). <i>Molecular Phylogenetics and Evolution</i> , 2018, 118, 194-203.	2.7	15
9	Taxonomy and evolution of putative thelytokous species of <i><scp>L</scp>eptopilina</i> (<sc>H</sc>ymenoptera: <sc>F</sc>igitidae) from <sc>J</sc>apan, with description of two new species. <i>Entomological Science</i> , 2015, 18, 41-54.	0.6	14
10	A New Inquiline Species of Saphonecrus (Hymenoptera: Cynipidae: Synergini) Associated With Cecidomyiid Galls on Oak Trees in Japan. <i>Annals of the Entomological Society of America</i> , 2011, 104, 369-373.	2.5	11
11	Taxonomic Status of the Oak Gall Wasp <i>Callirhytis hakonensis</i> (Hymenoptera: Cynipidae), with Description of the Sexual Generation. <i>Annals of the Entomological Society of America</i> , 2010, 103, 322-326.	2.5	10
12	Taxonomic Status of Two Species of <i>Andricus</i> (Hymenoptera: Cynipidae) Described by Shinji (1940, 1941) as Gall Inducers on <i>Cyclobalanopsis</i>. <i>Annals of the Entomological Society of America</i> , 2011, 104, 620-626.	2.5	7
13	Speciation history of three closely related oak gall wasps, <i><scp>A</scp>ndricus mukaigawae</i>, <i><scp>A</scp>Akashiaphilus</i>, and <i><scp>A</scp>Apseudoflos</i> (<sc>H</sc>ymenoptera: <sc>C</sc>ynipidae) inferred from nuclear and mitochondrial <sc>DNA</sc> sequences. <i>Molecular Ecology</i> , 2012, 21, 4681-4694.	3.9	5
14	Genomic population structure of sympatric sexual and asexual populations in a parasitic wasp, <i>Meteorus pulchricornis</i> (Hymenoptera: Braconidae), inferred from six hundred singleâ€¢nucleotide polymorphism loci. <i>Molecular Ecology</i> , 2021, 30, 1612-1623.	3.9	5
15	Discovery of an oak gall wasp (Hymenoptera: Cynipidae) inducing galls on deciduous oak trees in India. <i>Entomological Science</i> , 2012, 15, 340-342.	0.6	4
16	Mitochondrial DNA diversity and geographical distribution of sexual and asexual strains of the braconid parasitoid <i>Meteorus pulchricornis</i> . <i>Entomologia Experimentalis Et Applicata</i> , 2019, 167, 977-985.	1.4	3
17	Eastern Palearctic Occurrence of <i>Diastrophus</i> (Hymenoptera: Cynipidae: Aylacini) on <i>Rubus</i> Bushes, with Description of a New Species. <i>Annals of the Entomological Society of America</i> , 2013, 106, 288-293.	2.5	2