

Robert Jankowiak

List of Publications by Year in descending order

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Version: 2024-02-01

54
papers

733
citations

471509

17
h-index

642732

23
g-index

54
all docs

54
docs citations

54
times ranked

621
citing authors

#	ARTICLE	IF	CITATIONS
1	Fungi associated with <i>Tomicus piniperda</i> in Poland and assessment of their virulence using Scots pine seedlings. <i>Annals of Forest Science</i> , 2006, 63, 801-808.	2.0	47
2	Fungi associated with <i>Ips typographus</i> on <i>Picea abies</i> in southern Poland and their succession into the phloem and sapwood of beetle-infested trees and logs. <i>Forest Pathology</i> , 2005, 35, 37-55.	1.1	44
3	Vector Affinity and Diversity of Geosmithia Fungi Living on Subcortical Insects Inhabiting Pinaceae Species in Central and Northeastern Europe. <i>Microbial Ecology</i> , 2013, 66, 682-700.	2.8	39
4	Fungi associated with <i>Tomicus minor</i> on <i>Pinus sylvestris</i> in Poland and their succession into the sapwood of beetle-infested windblown trees. <i>Canadian Journal of Forest Research</i> , 2008, 38, 2579-2588.	1.7	27
5	Diversity of ophiostomatoid fungi associated with the large pine weevil, <i>Hylobius abietis</i> , and infested Scots pine seedlings in Poland. <i>Annals of Forest Science</i> , 2013, 70, 391-402.	2.0	26
6	Diversity and pathogenicity of ophiostomatoid fungi associated with <i>Tetropium</i> species colonizing <i>Picea abies</i> in Poland. <i>Folia Microbiologica</i> , 2010, 55, 145-154.	2.3	25
7	Diversity of Ophiostomatales species associated with conifer-infesting beetles in the Western Carpathians. <i>European Journal of Forest Research</i> , 2017, 136, 939-956.	2.5	23
8	Diversity of ophiostomatoid fungi associated with bark beetles (Coleoptera: Scolytidae) colonizing branches of Norway spruce (<i>Picea abies</i>) in southern Poland. <i>Biologia (Poland)</i> , 2009, 64, 1170-1177.	1.5	22
9	Fungi associated with the fir bark beetle <i>Cryphalus piceae</i> in Poland. <i>Forest Pathology</i> , 2010, 40, 133-144.	1.1	22
10	The <i>Ophiostoma clavatum</i> species complex: a newly defined group in the Ophiostomatales including three novel taxa. <i>Antonie Van Leeuwenhoek</i> , 2016, 109, 987-1018.	1.7	22
11	Ophiostomatoid fungi associated with <i>Ips typographus</i> (L.) on <i>Picea abies</i> [(L.) H. Karst.] and <i>Pinus sylvestris</i> L. in north-eastern Poland. <i>Acta Societatis Botanicorum Poloniae</i> , 2011, 74, 345-350.	0.8	22
12	Fungal flora associated with <i>Tomicus piniperda</i> L. in an area close to a timber yard in southern Poland. <i>Journal of Applied Entomology</i> , 2007, 131, 579-584.	1.8	21
13	Occurrence of <i>Phytophthora plurivora</i> and other <i>Phytophthora</i> species in oak forests of southern Poland and their association with site conditions and the health status of trees. <i>Folia Microbiologica</i> , 2014, 59, 531-542.	2.3	21
14	Association of <i>Geosmithia</i> fungi (Ascomycota: Hypocreales) with pine- and spruce-infesting bark beetles in Poland. <i>Fungal Ecology</i> , 2014, 11, 71-79.	1.6	19
15	Ophiostomatoid fungi associated with hardwood-infesting bark and ambrosia beetles in Poland: Taxonomic diversity and vector specificity. <i>Fungal Ecology</i> , 2019, 39, 152-167.	1.6	19
16	Associations between <i>Pityogenes bidentatus</i> and fungi in young managed Scots pine stands in Poland. <i>Forest Pathology</i> , 2008, 38, 169-177.	1.1	18
17	Association of the pine-infesting <i>Pissodes</i> species with ophiostomatoid fungi in Poland. <i>European Journal of Forest Research</i> , 2013, 132, 523-534.	2.5	18
18	Ophiostomatoid fungi associated with root-feeding bark beetles on Scots pine in Poland. <i>Forest Pathology</i> , 2013, 43, 422-428.	1.1	18

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19	Fungi associated with dieback of <i>Abies alba</i> seedlings in naturally regenerating forest ecosystems. <i>Fungal Ecology</i> , 2016, 24, 61-69.	1.6	18
20	Survey of fungal species vectored by <i>Ips cembrae</i> to European larch trees in Raciborskie forests (Poland).. <i>Czech Mycology</i> , 2007, 59, 227-239.	0.5	17
21	Characterization of <i>Cylindrocarpon</i> -like species associated with litter in the old-growth beech forests of Central Europe. <i>Forest Pathology</i> , 2016, 46, 582-594.	1.1	14
22	Mycobiota associated with <i>Hylurgops palliatus</i> (Gyll.) on <i>Pinus sylvestris</i> L. in Poland. <i>Acta Societatis Botanicorum Poloniae</i> , 2011, 75, 333-338.	0.8	14
23	Seven new species of <i>Graphilbum</i> from conifers in Norway, Poland, and Russia. <i>Mycologia</i> , 2020, 112, 1240-1262.	1.9	13
24	Two new <i>Leptographium</i> spp. reveal an emerging complex of hardwood-infecting species in the Ophiostomatales. <i>Antonie Van Leeuwenhoek</i> , 2017, 110, 1537-1553.	1.7	12
25	Putative origins of the fungus <i>Leptographium procerum</i> . <i>Fungal Biology</i> , 2017, 121, 82-94.	2.5	12
26	Four new <i>Ophiostoma</i> species associated with hardwood-infesting bark beetles in Norway and Poland. <i>Fungal Biology</i> , 2018, 122, 1142-1158.	2.5	12
27	Biological and physicochemical properties of the nests of White Stork <i>Ciconia ciconia</i> reveal soil entirely formed, modified and maintained by birds. <i>Science of the Total Environment</i> , 2021, 763, 143020.	8.0	12
28	Fungi as potential factors limiting natural regeneration of pedunculate oak (<i>Quercus robur</i>) in mixed-species forest stands in Poland. <i>Plant Pathology</i> , 2022, 71, 805-817.	2.4	11
29	Blue-stain fungi isolated from freshly felled Scots pine logs in Poland, including <i>Leptographium sosnaicola</i> sp. nov. <i>Forest Pathology</i> , 2021, 51, e12672.	1.1	10
30	Effect of Charcoal on the Properties, Enzyme Activities and Microbial Diversity of Temperate Pine Forest Soils. <i>Forests</i> , 2021, 12, 1488.	2.1	10
31	Root-colonizing ophiostomatoid fungi associated with dying and dead young Scots pine in Poland. <i>Forest Pathology</i> , 2012, 42, 492-500.	1.1	9
32	Structure and Abundance of <i>Fusarium</i> Communities Inhabiting the Litter of Beech Forests in Central Europe. <i>Forests</i> , 2021, 12, 811.	2.1	9
33	Assessing the virulence of ophiostomatoid fungi associated with the pine-infesting weevils to Scots pine <i>Pinus sylvestris</i> L. seedlings. <i>Acta Agrobotanica</i> , 2013, 66, 85-94.	1.0	9
34	Diversity of wood-inhabiting fungi in woodpecker nest cavities in southern Poland. <i>Acta Mycologica</i> , 2019, 54, .	0.3	9
35	Three new <i>Leptographium</i> spp. (Ophiostomatales) infecting hardwood trees in Norway and Poland. <i>Antonie Van Leeuwenhoek</i> , 2018, 111, 2323-2347.	1.7	8
36	Four new <i>Ophiostoma</i> species associated with conifer- and hardwood-infesting bark and ambrosia beetles from the Czech Republic and Poland. <i>Antonie Van Leeuwenhoek</i> , 2019, 112, 1501-1521.	1.7	8

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37	Geosmithia associated with hardwood-infesting bark and ambrosia beetles, with the description of three new species from Poland. <i>Antonie Van Leeuwenhoek</i> , 2021, 114, 169-194.	1.7	8
38	Identification of sapstain fungi from Scots pine pallets and assessment of their staining ability. <i>European Journal of Plant Pathology</i> , 2018, 150, 307-322.	1.7	7
39	Notes on some <i>Phytophthium</i> and <i>Pythium</i> species occurring in oak forests in southern Poland. <i>Acta Mycologica</i> , 2015, 50, .	0.3	7
40	<i>Ophiostoma quercus</i> : An unusually diverse and globally widespread tree-infecting fungus. <i>Fungal Biology</i> , 2018, 122, 900-910.	2.5	6
41	<i>Geosmithia</i> species associated with fir-infesting beetles in Poland. <i>Acta Mycologica</i> , 2018, 53, .	0.3	6
42	<i>Ophiostomatales</i> associated with wounds on hardwood trees in Poland. <i>Plant Pathology</i> , 2019, 68, 1407-1424.	2.4	5
43	First report of <i>Calonectria montana</i> causing damping-off disease on pine and spruce seedlings in Europe. <i>Forest Pathology</i> , 2020, 50, e12595.	1.1	5
44	Two new species of <i>Ophiostomatales</i> (Sordariomycetes) associated with the bark beetle <i>Dryocoetes alni</i> from Poland. <i>MycoKeys</i> , 2020, 68, 23-48.	1.9	5
45	Six new species of <i>Sporothrix</i> from hardwood trees in Poland. <i>MycoKeys</i> , 2021, 82, 1-32.	1.9	4
46	Fungi associated with the beetles of <i>Ips typographus</i> on Norway spruce in southern Poland. <i>Acta Mycologica</i> , 2014, 39, 105-116.	0.3	4
47	Development of blue stain in mechanically harvested Scots pine (<i>Pinus sylvestris</i>) logs during storage. <i>Canadian Journal of Forest Research</i> , 2020, 50, 42-50.	1.7	3
48	Taxonomic revision of the acidophilic genus <i>Acidiella</i> (Dothideomycetes, Capnodiales) with a description of new species from Poland. <i>Plant Systematics and Evolution</i> , 2021, 307, 1.	0.9	3
49	<i>Ceratocystiopsis</i> spp. associated with pine- and spruce-infesting bark beetles in Norway. <i>Mycological Progress</i> , 2022, 21, .	1.4	3
50	A preliminary study on the pathogenicity of three blue-stain fungi associated with <i>Tetropium</i> spp. to Norway spruce in Poland. <i>Forest Research Papers</i> , 2009, 70, 69-75.	0.2	2
51	<i>Leptographium piriforme</i> – first record for Europe and of potential pathogenicity. <i>Biologia (Poland)</i> , 2010, 65, 754-757.	1.5	2
52	<i>Ophiostomatoid</i> fungi isolated from fallen shoots of Scots pine pruned by <i>Tomicus</i> species in Poland. <i>Acta Mycologica</i> , 2013, 46, 201-210.	0.3	2
53	Interactions among three genotypes of <i>Abies alba</i> callus and fungi with different ecological status. <i>Forest Research Papers</i> , 2010, 71, 381-389.	0.2	1
54	Fungi inhabiting stumps of <i>Pinus nigra</i> depending on the period of their exposure. <i>Acta Mycologica</i> , 2014, 35, 291-301.	0.3	0