

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 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
2	<i>Ceratocystiopsis</i> spp. associated with pine- and spruce-infesting bark beetles in Norway. <i>Mycological Progress</i> , 2022, 21, .	1.4	3
3	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
4	<i>Geosmithia</i> 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
5	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
6	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
7	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
8	Six new species of <i>Sporothrix</i> from hardwood trees in Poland. <i>MycKeys</i> , 2021, 82, 1-32.	1.9	4
9	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
10	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
11	Seven new species of <i>Graphilbum</i> from conifers in Norway, Poland, and Russia. <i>Mycologia</i> , 2020, 112, 1240-1262.	1.9	13
12	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
13	Two new species of Ophiostomatales (Sordariomycetes) associated with the bark beetle <i>Dryocoetes alni</i> from Poland. <i>MycKeys</i> , 2020, 68, 23-48.	1.9	5
14	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
15	Ophiostomatales associated with wounds on hardwood trees in Poland. <i>Plant Pathology</i> , 2019, 68, 1407-1424.	2.4	5
16	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
17	Diversity of wood-inhabiting fungi in woodpecker nest cavities in southern Poland. <i>Acta Mycologica</i> , 2019, 54, .	0.3	9
18	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

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19	Ophiostoma quercus: An unusually diverse and globally widespread tree-infecting fungus. Fungal Biology, 2018, 122, 900-910.	2.5	6
20	Three new Leptographium spp. (Ophiostomatales) infecting hardwood trees in Norway and Poland. Antonie Van Leeuwenhoek, 2018, 111, 2323-2347.	1.7	8
21	Four new Ophiostoma species associated with hardwood-infesting bark beetles in Norway and Poland. Fungal Biology, 2018, 122, 1142-1158.	2.5	12
22	Geosmithia species associated with fir-infesting beetles in Poland. Acta Mycologica, 2018, 53, .	0.3	6
23	Diversity of Ophiostomatales species associated with conifer-infesting beetles in the Western Carpathians. European Journal of Forest Research, 2017, 136, 939-956.	2.5	23
24	Two new Leptographium spp. reveal an emerging complex of hardwood-infecting species in the Ophiostomatales. Antonie Van Leeuwenhoek, 2017, 110, 1537-1553.	1.7	12
25	Putative origins of the fungus Leptographium procerum. Fungal Biology, 2017, 121, 82-94.	2.5	12
26	Characterization of <i>Cylindrocarpon</i> -like species associated with litter in the old-growth beech forests of Central Europe. Forest Pathology, 2016, 46, 582-594.	1.1	14
27	The Ophiostoma clavatum species complex: a newly defined group in the Ophiostomatales including three novel taxa. Antonie Van Leeuwenhoek, 2016, 109, 987-1018.	1.7	22
28	Fungi associated with dieback of Abies alba seedlings in naturally regenerating forest ecosystems. Fungal Ecology, 2016, 24, 61-69.	1.6	18
29	Notes on some Phytophthora and Pythium species occurring in oak forests in southern Poland. Acta Mycologica, 2015, 50, .	0.3	7
30	Occurrence of Phytophthora plurivora and other Phytophthora species in oak forests of southern Poland and their association with site conditions and the health status of trees. Folia Microbiologica, 2014, 59, 531-542.	2.3	21
31	Association of Geosmithia fungi (Ascomycota: Hypocreales) with pine- and spruce-infesting bark beetles in Poland. Fungal Ecology, 2014, 11, 71-79.	1.6	19
32	Fungi associated with the beetles of Ips typographus on Norway spruce in southern Poland. Acta Mycologica, 2014, 39, 105-116.	0.3	4
33	Fungi inhabiting stumps of Pinus nigra depending on the period of their exposure. Acta Mycologica, 2014, 35, 291-301.	0.3	0
34	Diversity of ophiostomatoid fungi associated with the large pine weevil, Hylobius abietis, and infested Scots pine seedlings in Poland. Annals of Forest Science, 2013, 70, 391-402.	2.0	26
35	Vector Affinity and Diversity of Geosmithia Fungi Living on Subcortical Insects Inhabiting Pinaceae Species in Central and Northeastern Europe. Microbial Ecology, 2013, 66, 682-700.	2.8	39
36	Association of the pine-infesting Pissodes species with ophiostomatoid fungi in Poland. European Journal of Forest Research, 2013, 132, 523-534.	2.5	18

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37	Ophiostomatoid fungi associated with root-feeding bark beetles on Scots pine in Poland. Forest Pathology, 2013, 43, 422-428.	1.1	18
38	Assessing the virulence of ophiostomatoid fungi associated with the pine-infesting weevils to Scots pine <i>Pinus sylvestris</i> L. seedlings. Acta Agrobotanica, 2013, 66, 85-94.	1.0	9
39	Ophiostomatoid fungi isolated from fallen shoots of Scots pine pruned by <i>Tomicus</i> species in Poland. Acta Mycologica, 2013, 46, 201-210.	0.3	2
40	Root-colonizing ophiostomatoid fungi associated with dying and dead young Scots pine in Poland. Forest Pathology, 2012, 42, 492-500.	1.1	9
41	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. Acta Societatis Botanicorum Poloniae, 2011, 74, 345-350.	0.8	22
42	Mycobiota associated with <i>Hylurgops palliatus</i> (Gyll.) on <i>Pinus sylvestris</i> L. in Poland. Acta Societatis Botanicorum Poloniae, 2011, 75, 333-338.	0.8	14
43	Interactions among three genotypes of <i>Abies alba</i> callus and fungi with different ecological status. Forest Research Papers, 2010, 71, 381-389.	0.2	1
44	<i>Leptographium piriforme</i> – first record for Europe and of potential pathogenicity. Biologia (Poland), 2010, 65, 754-757.	1.5	2
45	Diversity and pathogenicity of ophiostomatoid fungi associated with <i>Tetropium</i> species colonizing <i>Picea abies</i> in Poland. Folia Microbiologica, 2010, 55, 145-154.	2.3	25
46	Fungi associated with the fir bark beetle <i>Cryphalus piceae</i> in Poland. Forest Pathology, 2010, 40, 133-144.	1.1	22
47	Diversity of ophiostomatoid fungi associated with bark beetles (Coleoptera: Scolytidae) colonizing branches of Norway spruce (<i>Picea abies</i>) in southern Poland. Biologia (Poland), 2009, 64, 1170-1177.	1.5	22
48	A preliminary study on the pathogenicity of three blue-stain fungi associated with <i>Tetropium</i> spp. to Norway spruce in Poland. Forest Research Papers, 2009, 70, 69-75.	0.2	2
49	Associations between <i>Pityogenes bidentatus</i> and fungi in young managed Scots pine stands in Poland. Forest Pathology, 2008, 38, 169-177.	1.1	18
50	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. Canadian Journal of Forest Research, 2008, 38, 2579-2588.	1.7	27
51	Fungal flora associated with <i>Tomicus piniperda</i> L. in an area close to a timber yard in southern Poland. Journal of Applied Entomology, 2007, 131, 579-584.	1.8	21
52	Survey of fungal species vectored by <i>Ips cembrae</i> to European larch trees in Raciborskie forests (Poland). Czech Mycology, 2007, 59, 227-239.	0.5	17
53	Fungi associated with <i>Tomicus piniperda</i> in Poland and assessment of their virulence using Scots pine seedlings. Annals of Forest Science, 2006, 63, 801-808.	2.0	47
54	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. Forest Pathology, 2005, 35, 37-55.	1.1	44