

# seyed Akbar khodaparast

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5975147/publications.pdf>

Version: 2024-02-01

36  
papers

460  
citations

687363

13  
h-index

752698

20  
g-index

38  
all docs

38  
docs citations

38  
times ranked

570  
citing authors

#	ARTICLE	IF	CITATIONS
1	Discovery of a cryptic species, <i>Erysiphe salicina</i> sp. nov., and reconstruction of the phylogeny of powdery mildews on <i>Populus</i> and <i>Salix</i> spp.. <i>Mycological Progress</i> , 2022, 21, 1.	1.4	2
2	Studies on the secondary metabolism of <i>Rosellinia</i> and <i>Dematophora</i> strains ( <i>Xylariaceae</i> ) from Iran. <i>Mycological Progress</i> , 2022, 21, .	1.4	5
3	Resolution of the <i>Hypoxylon fuscum</i> Complex ( <i>Hypoxyloaceae</i> , <i>Xylariales</i> ) and Discovery and Biological Characterization of Two of Its Prominent Secondary Metabolites. <i>Journal of Fungi (Basel)</i> , 2021, 7, 968.	3.5	5
4	Phylogeny and taxonomy of the <i>Erysiphe adunca</i> complex ( <i>Erysiphaceae</i> , <i>Helotiales</i> ) on poplars and willows. <i>Mycological Progress</i> , 2021, 20, 517-537.	1.4	6
5	Phylogenetic and Functional Diversity of <i>Saprolegniales</i> and Fungi Isolated from Temperate Lakes in Northeast Germany. <i>Journal of Fungi (Basel, Switzerland)</i> , 2021, 7, 968.	3.5	5
6	First report of powdery mildew caused by <i>Golovinomyces bolayi</i> on okra ( <i>Abelmoschus esculentus</i> ). <i>Australasian Plant Disease Notes</i> , 2020, 15, 1.	0.7	0
7	Phylogenetic structure of the Iranian capnodiaceous sooty mould fungi inferred from the sequences of rDNA regions and <i>TEF1-a</i> . <i>Mycological Progress</i> , 2020, 19, 155-169.	1.4	2
8	Taxonomical and functional diversity of <i>Saprolegniales</i> in Anzali lagoon, Iran. <i>Aquatic Ecology</i> , 2020, 54, 323-336.	1.5	16
9	Discovery of a new species of the <i>Hypoxylon rubiginosum</i> complex from Iran and antagonistic activities of <i>Hypoxylon</i> spp. against the Ash Dieback pathogen, <i>Hymenoscyphus fraxineus</i> , in dual culture. <i>MycKeys</i> , 2020, 66, 105-133.	1.9	17
10	Association Analysis of Charcoal Rot Disease Resistance in Soybean. <i>Plant Pathology Journal</i> , 2019, 35, 189-199.	1.7	8
11	The contrasting roles of aquatic fungi and oomycetes in the degradation and transformation of polymeric organic matter. <i>Limnology and Oceanography</i> , 2019, 64, 2662-2678.	3.1	18
12	Diversity and pathogenicity of <i>Botryosphaeriaceae</i> species on forest trees in the north of Iran. <i>European Journal of Forest Research</i> , 2019, 138, 685-704.	2.5	19
13	A survey on <i>Peniophora</i> ( <i>Russulales</i> , <i>Basidiomycota</i> ) species in Iran. <i>Nova Hedwigia</i> , 2018, 107, 257-270.	0.4	1
14	Two new species of <i>Pseudopyricularia</i> from Iran. <i>Mycological Progress</i> , 2017, 16, 729-736.	1.4	2
15	A multiplex PCR-based technique for identification of <i>Biscogniauxia mediterranea</i> and <i>Obolarina persica</i> causing charcoal disease of oak trees in Zagros forests. <i>Forest Pathology</i> , 2017, 47, e12330.	1.1	10
16	Decline-associated <i>Phaeoacremonium</i> species occurring on forest trees in the north of Iran. <i>Forest Pathology</i> , 2017, 47, e12368.	1.1	14
17	Notes on the genus <i>Leveillula</i> ( <i>Erysiphaceae</i> ): a new unrecorded species and notes on <i>Leveillula</i> infecting <i>Ficus</i> , <i>Cucurbita</i> and <i>Tropaeolum</i> in Iran. <i>Phytotaxa</i> , 2016, 260, 267.	0.3	4
18	Taxonomy and phylogenetic position of <i>Phyllactinia takamatsui</i> , a newly described powdery mildew on cotoneaster, based on molecular and morphological data. <i>Mycological Progress</i> , 2016, 15, 1.	1.4	1

#	ARTICLE	IF	CITATIONS
19	Rice grain discoloration effect on physical properties and head rice yield in three rice cultivars. Quality Assurance and Safety of Crops and Foods, 2016, 8, 283-288.	3.4	2
20	New records of polypores from Iran, with a checklist of polypores for Gilan Province.. Czech Mycology, 2016, 68, 139-148.	0.5	5
21	Evaluation of the virulence of <i>Sclerotium rolfsii</i> isolates on <i>Arachis hypogaea</i> and screening for resistant genotypes in greenhouse conditions. Hellenic Plant Protection Journal, 2015, 8, 1-11.	0.4	5
22	New records of cercosporoid hyphomycetes from Iran. Mycotaxon, 2012, 120, 157-169.	0.3	13
23	Additional rDNA ITS sequences and its phylogenetic consequences for the genus <i>Leveillula</i> with emphasis on conidium morphology. Mycological Progress, 2012, 11, 741-752.	1.4	21
24	Species pattern and phylogenetic relationships of <i>Trichoderma</i> strains in rice fields of Southern Caspian Sea, Iran. Cereal Research Communications, 2011, 39, 560-568.	1.6	16
25	Dominant variance has an important role in downy mildew resistance in cucumber. Horticulture Environment and Biotechnology, 2011, 52, 422-426.	2.1	3
26	First record of powdery mildew of castor- oil plant ( <i>Ricinus communis</i> ) caused by the anamorphic stage of <i>Leveillula taurica</i> in Iran. Australasian Plant Disease Notes, 2011, 6, 36-38.	0.7	3
27	Distribution and severity of damage by <i>Cryphonectria parasitica</i> in the chestnut stands in Guilan province, Iran. Forest Pathology, 2010, 40, 450-457.	1.1	3
28	<i>Malcolmia africana</i> , a new host for powdery mildew disease caused by <i>Erysiphe cruciferarum</i> in Iran. Australasian Plant Disease Notes, 2010, 5, 101.	0.7	3
29	Parental Line Selection for Cucumber Hybrid Seed Production by Principal Components Analysis. International Journal of Vegetable Science, 2010, 16, 316-325.	1.3	2
30	Species, host range, and geographical distribution of powdery mildew fungi in Iran. Mycotaxon, 2009, 108, 213-216.	0.3	17
31	Comprehensive molecular phylogenetic analysis and evolution of the genus <i>Phyllactinia</i> (Ascomycota: Tj ETQq1 1 0.784314 ggBT /Ov 2.5 68	2.5	68
32	Molecular and morphological characterization of <i>Leveillula</i> (Ascomycota: Erysiphales) on monocotyledonous plants. Mycological Research, 2007, 111, 673-679.	2.5	15
33	Multilocus phylogenetic analyses within <i>Blumeria graminis</i> , a powdery mildew fungus of cereals. Molecular Phylogenetics and Evolution, 2007, 44, 741-751.	2.7	75
34	Occurrence of <i>Cryphonectria parasitica</i> the causal agent of chestnut blight in Iran. Plant Pathology, 2006, 55, 815-815.	2.4	4
35	Three new species of the genus <i>Leveillula</i> from Iran. Mycoscience, 2002, 43, 459-461.	0.8	8
36	Phylogenetic structure of the genus <i>Leveillula</i> (Erysiphales: Erysiphaceae) inferred from the nucleotide sequences of the rDNA ITS region with special reference to the <i>L. taurica</i> species complex. Mycological Research, 2001, 105, 909-918.	2.5	51