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List of Publications by Year
in descending order

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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	Multilocus phylogenetic analyses within Blumeria graminis, a powdery mildew fungus of cereals. Molecular Phylogenetics and Evolution, 2007, 44, 741-751.	2.7	75
2	Comprehensive molecular phylogenetic analysis and evolution of the genus Phyllactinia (Ascomycota:) Tj ETQq0 0 0 rgBT /Overlock 10 T	2.5	63
3	Phylogenetic structure of the genus Leveillula (Erysiphales: Erysiphaceae) inferred from the nucleotide sequences of the rDNA ITS region with special reference to the L. taurica species complex. Mycological Research, 2001, 105, 909-918.	2.5	51
4	Additional rDNA ITS sequences and its phylogenetic consequences for the genus Leveillula with emphasis on conidium morphology. Mycological Progress, 2012, 11, 741-752.	1.4	21
5	Resolution of the Hypoxylon fuscum Complex (Hypoxylaceae, Xylariales) and Discovery and Biological Characterization of Two of Its Prominent Secondary Metabolites. Journal of Fungi (Basel,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50	3.5	21
6	Diversity and pathogenicity of Botryosphaeriaceae species on forest trees in the north of Iran. European Journal of Forest Research, 2019, 138, 685-704.	2.5	19
7	The contrasting roles of aquatic fungi and oomycetes in the degradation and transformation of polymeric organic matter. Limnology and Oceanography, 2019, 64, 2662-2678.	3.1	18
8	Species, host range, and geographical distribution of powdery mildew fungi in Iran. Mycotaxon, 2009, 108, 213-216.	0.3	17
9	Discovery of a new species of the Hypoxylon rubiginosum complex from Iran and antagonistic activities of Hypoxylon spp. against the Ash Dieback pathogen, Hymenoscyphus fraxineus, in dual culture. MycoKeys, 2020, 66, 105-133.	1.9	17
10	Species pattern and phylogenetic relationships ofTrichodermastrains in rice fields of Southern Caspian Sea, Iran. Cereal Research Communications, 2011, 39, 560-568.	1.6	16
11	Taxonomical and functional diversity of Saprolegniales in Anzali lagoon, Iran. Aquatic Ecology, 2020, 54, 323-336.	1.5	16
12	Molecular and morphological characterization of Leveillula (Ascomycota: Erysiphales) on monocotyledonous plants. Mycological Research, 2007, 111, 673-679.	2.5	15
13	Declineâ€associated Phaeoacremonium species occurring on forest trees in the north of Iran. Forest Pathology, 2017, 47, e12368.	1.1	14
14	New records of cercosporoid hyphomycetes from Iran. Mycotaxon, 2012, 120, 157-169.	0.3	13
15	A multiplex <scp>PCR</scp>â€based technique for identification of Biscogniauxia mediterranea and Obolarina persica causing charcoal disease of oak trees in Zagros forests. Forest Pathology, 2017, 47, e12330.	1.1	10
16	Three new species of the genus Leveillula from Iran. Mycoscience, 2002, 43, 459-461.	0.8	8
17	Association Analysis of Charcoal Rot Disease Resistance in Soybean. Plant Pathology Journal, 2019, 35, 189-199.	1.7	8
18	Phylogeny and taxonomy of the Erysiphe adunca complex (Erysiphaceae, Helotiales) on poplars and willows. Mycological Progress, 2021, 20, 517-537.	1.4	6

#	ARTICLE	IF	CITATIONS
19	Evaluation of the virulence of Sclerotium rolfsii isolates on Arachis hypogaea and screening for resistant genotypes in greenhouse conditions. Hellenic Plant Protection Journal, 2015, 8, 1-11.	0.4	5
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	Phylogenetic and Functional Diversity of Saprolegniales and Fungi Isolated from Temperate Lakes in Northeast Germany. Journal of Fungi (Basel, Switzerland), 2021, 7, 968.	3.5	5
22	Studies on the secondary metabolism of Rosellinia and Dematophora strains (Xylariaceae) from Iran. Mycological Progress, 2022, 21, .	1.4	5
23	Occurrence of Cryphonectria parasitica the causal agent of chestnut blight in Iran. Plant Pathology, 2006, 55, 815-815.	2.4	4
24	Notes on the genus Leveillula (Erysiphaceae): a new unrecorded species and notes on Leveillula infecting Ficus, Cucurbita and Tropaeolum in Iran. Phytotaxa, 2016, 260, 267.	0.3	4
25	Distribution and severity of damage by Cryphonectria parasitica in the chestnut stands in Guilan province, Iran. Forest Pathology, 2010, 40, 450-457.	1.1	3
26	Malcolmia africana, a new host for powdery mildew disease caused byErysiphe cruciferarumin Iran. Australasian Plant Disease Notes, 2010, 5, 101.	0.7	3
27	Dominant variance has an important role in downy mildew resistance in cucumber. Horticulture Environment and Biotechnology, 2011, 52, 422-426.	2.1	3
28	First record of powdery mildew of castor- oil plant (Ricinus communis) caused by the anamorphic stage of Leveillula taurica in Iran. Australasian Plant Disease Notes, 2011, 6, 36-38.	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	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
31	Two new species of Pseudopyricularia from Iran. Mycological Progress, 2017, 16, 729-736.	1.4	2
32	Phylogenetic structure of the Iranian capnodiaceous sooty mould fungi inferred from the sequences of rDNA regions and TEF1-a. Mycological Progress, 2020, 19, 155-169.	1.4	2
33	Discovery of a cryptic species, Erysiphe salicina sp. nov., and reconstruction of the phylogeny of powdery mildews on Populus and Salix spp.. Mycological Progress, 2022, 21, 1.	1.4	2
34	Taxonomy and phylogenetic position of Phyllactinia takamatsui, a newly described powdery mildew on cotoneaster, based on molecular and morphological data. Mycological Progress, 2016, 15, 1.	1.4	1
35	A survey on Peniophora (Russulales, Basidiomycota) species in Iran. Nova Hedwigia, 2018, 107, 257-270.	0.4	1
36	First report of powdery mildew caused by Golovinomyces bolayi on okra (Abelmoschus esculentus). Australasian Plant Disease Notes, 2020, 15, 1.	0.7	0