

# Laszlo Kredics

## List of Publications by Year in descending order

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126  
papers

4,052  
citations

147726

31  
h-index

143943

57  
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137  
all docs

137  
docs citations

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times ranked

3805  
citing authors

#	ARTICLE	IF	CITATIONS
1	Selection and Characterization of a <i>Bacillus</i> Strain for Potential Application in Industrial Production of White Button Mushroom ( <i>Agaricus bisporus</i> ). <i>Agronomy</i> , 2022, 12, 467.	1.3	5
2	Discrimination between the Two Closely Related Species of the Operational Group B. <i>amyloliquefaciens</i> Based on Whole-Cell Fatty Acid Profiling. <i>Microorganisms</i> , 2022, 10, 418.	1.6	4
3	Survival and growth of microscopic fungi derived from tropical regions under future heat waves in the Pannonian Biogeographical Region. <i>Fungal Biology</i> , 2022, 126, 511-520.	1.1	2
4	<i>Trichoderma</i> Green Mould Disease of Cultivated Mushrooms. <i>Fungal Biology</i> , 2022, , 559-606.	0.3	3
5	Response of the mushroom pathogen <i>Cladobotryum mycophilum</i> to prochloraz and metrafenone fungicides and <i>Streptomyces flavovirens</i> actinobacteria. <i>Journal of Environmental Science and Health - Part B Pesticides, Food Contaminants, and Agricultural Wastes</i> , 2022, 57, 636-643.	0.7	1
6	Sensitivity of <i>Trichoderma</i> strains from edible mushrooms to the fungicides prochloraz and metrafenone. <i>Journal of Environmental Science and Health - Part B Pesticides, Food Contaminants, and Agricultural Wastes</i> , 2021, 56, 54-63.	0.7	13
7	Epidemiology, Biotic Interactions and Biological Control of Armillarioids in the Northern Hemisphere. <i>Pathogens</i> , 2021, 10, 76.	1.2	12
8	Bioprospecting and biodiversity investigations of endophytic fungi isolated from <i>Juniperus communis</i> . <i>Acta Biologica Szegediensis</i> , 2021, 64, 129-138.	0.7	2
9	“The Good, the Bad and the Ugly”™ in the shades of green: the genus <i>Trichoderma</i> in the spotlight. <i>Indian Phytopathology</i> , 2021, 74, 403-411.	0.7	9
10	Comprehensive characterization of stress tolerant bacteria with plant growth-promoting potential isolated from glyphosate-treated environment. <i>World Journal of Microbiology and Biotechnology</i> , 2021, 37, 94.	1.7	8
11	Melinacidin-Producing <i>Acrostalagmus luteoalbus</i> , a Major Constituent of Mixed Mycobiota Contaminating Insulation Material in an Outdoor Wall. <i>Pathogens</i> , 2021, 10, 843.	1.2	7
12	Mycological Investigation of Bottled Water Dispensers in Healthcare Facilities. <i>Pathogens</i> , 2021, 10, 871.	1.2	6
13	<i>Chaetomium</i> and <i>Chaetomium</i> -like Species from European Indoor Environments Include <i>Dichotomopilus finlandicus</i> sp. nov.. <i>Pathogens</i> , 2021, 10, 1133.	1.2	9
14	Impact of global megatrends on the spread of microscopic fungi in the Pannonian Biogeographical Region. <i>Fungal Biology Reviews</i> , 2021, 37, 71-88.	1.9	6
15	Members of the <i>Trichoderma harzianum</i> Species Complex with Mushroom Pathogenic Potential. <i>Agronomy</i> , 2021, 11, 2434.	1.3	12
16	Editorial: Multilateral Interactions in the Rhizosphere. <i>Frontiers in Microbiology</i> , 2021, 12, 798728.	1.5	1
17	New Species of the Genus <i>Curvularia</i> : <i>C. tamilnaduensis</i> and <i>C. coimbatorensis</i> from Fungal Keratitis Cases in South India. <i>Pathogens</i> , 2020, 9, 9.	1.2	12
18	Detection of <i>Chaetomium globosum</i> , <i>Ch. cochliodes</i> and <i>Ch. rectangulare</i> during the Diversity Tracking of Mycotoxin-Producing <i>Chaetomium</i> -like Isolates Obtained in Buildings in Finland. <i>Toxins</i> , 2020, 12, 443.	1.5	19

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19	Screening of Organic Substrates for Solid-State Fermentation, Viability and Bioefficacy of <i>Trichoderma harzianum</i> AS12-2, a Biocontrol Strain Against Rice Sheath Blight Disease. <i>Agronomy</i> , 2020, 10, 1258.	1.3	29
20	Bioreactivity, Guttation and Agents Influencing Surface Tension of Water Emitted by Actively Growing Indoor Mould Isolates. <i>Microorganisms</i> , 2020, 8, 1940.	1.6	8
21	Changes in Peptaibol Production of <i>Trichoderma</i> Species during In Vitro Antagonistic Interactions with Fungal Plant Pathogens. <i>Biomolecules</i> , 2020, 10, 730.	1.8	41
22	Corneal ulcer/keratitis derived <i>Aspergillus flavus</i> & <i>Aspergillus tamaris</i> and their RAPD-PCR typing. <i>Journal of King Saud University - Science</i> , 2020, 32, 2103-2111.	1.6	1
23	Thematic issue on Human Pathogens in the Environment: biology and risk factors. <i>FEMS Microbiology Letters</i> , 2020, 367, .	0.7	0
24	Exposure to indoor air contaminants in school buildings with and without reported indoor air quality problems. <i>Environment International</i> , 2020, 141, 105781.	4.8	38
25	A Composite Bioinoculant Based on the Combined Application of Beneficial Bacteria and Fungi. <i>Agronomy</i> , 2020, 10, 220.	1.3	15
26	Influence of agroenvironmental pollutants on a biocontrol strain of <i>Bacillus velezensis</i> . <i>MicrobiologyOpen</i> , 2019, 8, e00660.	1.2	12
27	Structural Diversity and Bioactivities of Peptaibol Compounds From the Longibrachiatum Clade of the Filamentous Fungal Genus <i>Trichoderma</i> . <i>Frontiers in Microbiology</i> , 2019, 10, 1434.	1.5	63
28	<i>Penicillium expansum</i> strain isolated from indoor building material was able to grow on gypsum board and emitted guttation droplets containing chaetoglobosins and communesins A, B and D. <i>Journal of Applied Microbiology</i> , 2019, 127, 1135-1147.	1.4	25
29	Towards the Biological Control of Devastating Forest Pathogens from the Genus <i>Armillaria</i> . <i>Forests</i> , 2019, 10, 1013.	0.9	28
30	Characterization of <i>Aspergillus tamaris</i> Strains From Human Keratomycoses: Molecular Identification, Antifungal Susceptibility Patterns and Cyclopiazonic Acid Producing Abilities. <i>Frontiers in Microbiology</i> , 2019, 10, 2249.	1.5	21
31	Accelerated Molecular Dynamics Applied to the Peptaibol Folding Problem. <i>International Journal of Molecular Sciences</i> , 2019, 20, 4268.	1.8	16
32	Tripleurin XIIc: Peptide Folding Dynamics in Aqueous and Hydrophobic Environment Mimic Using Accelerated Molecular Dynamics. <i>Molecules</i> , 2019, 24, 358.	1.7	12
33	Environmental characteristics and taxonomy of microscopic fungi isolated from washing machines. <i>Fungal Biology</i> , 2019, 123, 650-659.	1.1	9
34	Genome analysis of a <i>Bacillus subtilis</i> strain reveals genetic mutations determining biocontrol properties. <i>World Journal of Microbiology and Biotechnology</i> , 2019, 35, 52.	1.7	17
35	Screening Mold Colonies by Using Two Toxicity Assays Revealed Indoor Strains of <i>Aspergillus calidoustus</i> Producing Ophiobolins G and K. <i>Toxins</i> , 2019, 11, 683.	1.5	8
36	Agricultural systems as potential sources of emerging human mycoses caused by <i>Trichoderma</i> : a successful, common phylotype of <i>Trichoderma longibrachiatum</i> in the frontline. <i>FEMS Microbiology Letters</i> , 2019, 366, .	0.7	28

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37	Biological control of rice sheath blight disease with formulation of indigenous <i>Trichoderma</i> strains under paddy field conditions. <i>Acta Biologica Szegediensis</i> , 2019, 63, 37-43.	0.7	2
38	<i>Exophiala dermatitidis</i> Endophthalmitis: Case Report and Literature Review. <i>Mycopathologia</i> , 2018, 183, 603-609.	1.3	18
39	Survey of viable airborne fungi in wine cellars of Tokaj, Hungary. <i>Aerobiologia</i> , 2018, 34, 171-185.	0.7	5
40	<i>Mycoceros antennatissimus</i> gen. et sp. nov.: a mitosporic fungus capturing pollen grains. <i>Mycological Progress</i> , 2018, 17, 33-43.	0.5	7
41	An Evaluation of Boar Spermatozoa as a Biosensor for the Detection of Sublethal and Lethal Toxicity. <i>Toxins</i> , 2018, 10, 463.	1.5	15
42	Effects of Different Cultivation Parameters on the Production of Surfactin Variants by a <i>Bacillus subtilis</i> Strain. <i>Molecules</i> , 2018, 23, 2675.	1.7	28
43	High-Frequency Occurrence of Surfactin Monomethyl Isoforms in the Ferment Broth of a <i>Bacillus subtilis</i> Strain Revealed by Ion Trap Mass Spectrometry. <i>Molecules</i> , 2018, 23, 2224.	1.7	15
44	Molecular Tools for Monitoring <i>Trichoderma</i> in Agricultural Environments. <i>Frontiers in Microbiology</i> , 2018, 9, 1599.	1.5	36
45	New 19-Residue Peptaibols from <i>Trichoderma</i> Clade <i>Viride</i> . <i>Microorganisms</i> , 2018, 6, 85.	1.6	31
46	Indoor <i>Trichoderma</i> strains emitting peptaibols in guttation droplets. <i>Journal of Applied Microbiology</i> , 2018, 125, 1408-1422.	1.4	36
47	Belowground Microbiota and the Health of Tree Crops. <i>Frontiers in Microbiology</i> , 2018, 9, 1006.	1.5	118
48	South Indian Isolates of the <i>Fusarium solani</i> Species Complex From Clinical and Environmental Samples: Identification, Antifungal Susceptibilities, and Virulence. <i>Frontiers in Microbiology</i> , 2018, 9, 1052.	1.5	28
49	Ventilation Positive Pressure Intervention Effect on Indoor Air Quality in a School Building with Moisture Problems. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 230.	1.2	24
50	Effects of Ventilation Improvement on Measured and Perceived Indoor Air Quality in a School Building with a Hybrid Ventilation System. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 1414.	1.2	16
51	Diversity Profile and Dynamics of Peptaibols Produced by Green Mould <i>Trichoderma</i> Species in Interactions with Their Hosts <i>Agaricus bisporus</i> and <i>Pleurotus ostreatus</i> . <i>Chemistry and Biodiversity</i> , 2017, 14, e1700033.	1.0	31
52	First Report of <i>Trichoderma aggressivum</i> f. <i>aggressivum</i> Green Mold on <i>Agaricus bisporus</i> in Europe. <i>Plant Disease</i> , 2017, 101, 1052.	0.7	18
53	Genome expansion and lineage-specific genetic innovations in the forest pathogenic fungi <i>Armillaria</i> . <i>Nature Ecology and Evolution</i> , 2017, 1, 1931-1941.	3.4	145
54	Bioactive Peptaibols of Forest-Derived <i>Trichoderma</i> Isolates from Section <i>Longibrachiatum</i> . , 2017, , 277-290.		5

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55	Combined genotyping strategy reveals structural differences between <i>Aspergillus flavus</i> lineages from different habitats impacting human health. Journal of Basic Microbiology, 2017, 57, 899-909.	1.8	2
56	Effect of the edaphic factors and metal content in soil on the diversity of <i>Trichoderma</i> spp.. Environmental Science and Pollution Research, 2017, 24, 3375-3386.	2.7	8
57	Phylogenetic analysis and description of two new species of pollen-parasitic <i>Retiarius</i> (anamorphic) <i>Tj ETQq1 1 0.784314 rgBJ /Overlo</i>	0.2	7
58	Peptaibol profiles of Iranian <i>Trichoderma</i> isolates. Acta Biologica Hungarica, 2016, 67, 431-441.	0.7	7
59	Antifungal Susceptibility and Phylogeny of Opportunistic Members of the Genus <i>Fusarium</i> Causing Human Keratomycosis in South India. Medical Mycology, 2016, 54, 287-294.	0.3	36
60	In vitro susceptibility of filamentous fungi from mycotic keratitis to azole drugs. Journal De Mycologie Medicale, 2015, 25, 44-49.	0.7	18
61	Filamentous fungal infections of the cornea: a global overview of epidemiology and drug sensitivity. Mycoses, 2015, 58, 243-260.	1.8	113
62	Antifungal Effect of Essential Oils against <i>Fusarium</i> Keratitis Isolates. Planta Medica, 2015, 81, 1277-1284.	0.7	19
63	Degradation of linuron in soil by two fungal strains. Zbornik Matice Srpske Za Prirodne Nauke, 2015, , 45-54.	0.0	1
64	DNA Barcode for Species Identification in <i>Trichoderma</i> . , 2014, , 41-55.		5
65	Biodiversity of the Genus <i>Hypocrea/Trichoderma</i> in Different Habitats. , 2014, , 3-24.		34
66	Extracellular Enzymes and Mycotoxins as Virulence Factors in <i>Fusarium</i> and <i>Aspergillus</i> Keratitis. Biosciences, Biotechnology Research Asia, 2014, 11, 479-490.	0.2	6
67	<i>Sclerophthora rayssiae</i> var. <i>zeae</i> . , 2014, , 819-822.		0
68	<i>Peronosclerospora philippinensis</i> and Related Species. , 2014, , 795-800.		0
69	Epidemiology of <i>Aspergillus</i> keratitis at a tertiary care eye hospital in South India and antifungal susceptibilities of the causative agents. Mycoses, 2013, 56, 26-33.	1.8	44
70	Isolated sinusitis sphenoidalis caused by <i>Trichoderma longibrachiatum</i> in an immunocompetent patient with headache. Journal of Medical Microbiology, 2013, 62, 1249-1252.	0.7	20
71	Keratitis caused by <i>Aspergillus pseudotamarii</i> . Medical Mycology Case Reports, 2013, 2, 91-94.	0.7	14
72	Recent Results in Alamethicin Research. Chemistry and Biodiversity, 2013, 10, 744-771.	1.0	29

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73	Comparative gene expression profiles of <i>Trichoderma harzianum</i> proteases during in vitro nematode egg-parasitism. <i>Biological Control</i> , 2013, 67, 337-343.	1.4	18
74	<i>Fusarium</i> keratitis in South India: causative agents, their antifungal susceptibilities and a rapid identification method for the <i>Fusarium solani</i> species complex. <i>Mycoses</i> , 2013, 56, 501-511.	1.8	53
75	<i>Trichoderma</i> as a human pathogen.. , 2013, , 292-313.		19
76	20â€Residue and 11â€residue peptaibols from the fungus <i>Trichoderma longibrachiatum</i> are synergistic in forming <i>N<sup>+</sup>K<sup>+</sup></i> permeable channels and adverse action towards mammalian cells. <i>FEBS Journal</i> , 2012, 279, 4172-4190.	2.2	60
77	The First Report on Mushroom Green Mould Disease in Croatia / Prvi Izvještaj O Bolesti Zelene Plijesni U Hrvatskoj. <i>Arhiv Za Higijenu Rada I Toksikologiju</i> , 2012, 63, 481-487.	0.4	21
78	Isolation of new <i>Pseudomonas tolaasii</i> bacteriophages and genomic investigation of the lytic phage BF7. <i>FEMS Microbiology Letters</i> , 2012, 332, 162-169.	0.7	20
79	Comparative genome sequence analysis underscores mycoparasitism as the ancestral life style of <i>Trichoderma</i> . <i>Genome Biology</i> , 2011, 12, R40.	3.8	594
80	Strain-specific SCAR markers for the detection of <i>Trichoderma harzianum</i> AS12-2, a biological control agent against <i>Rhizoctonia solani</i> , the causal agent of rice sheath blight. <i>Acta Biologica Hungarica</i> , 2011, 62, 73-84.	0.7	15
81	Species pattern and phylogenetic relationships of <i>Trichoderma</i> strains in rice fields of Southern Caspian Sea, Iran. <i>Cereal Research Communications</i> , 2011, 39, 560-568.	0.8	16
82	Characterization of pseudomonads isolated from decaying sporocarps of oyster mushroom. <i>Microbiological Research</i> , 2011, 166, 255-267.	2.5	32
83	The air spora of an orchid greenhouse. <i>Aerobiologia</i> , 2011, 27, 121-134.	0.7	17
84	- <i>Neocosmosporas</i> . , 2011, , 476-485.		0
85	Keratitis caused by the recently described new species <i>Aspergillus brasiliensis</i> : two case reports. <i>Journal of Medical Case Reports</i> , 2010, 4, 68.	0.4	21
86	Mycotic Keratitis Due to <i>Aspergillus nomius</i> . <i>Journal of Clinical Microbiology</i> , 2009, 47, 3382-3385.	1.8	31
87	Acrebol, a novel toxic peptaibol produced by an <i>Acremonium exuviarum</i> indoor isolate. <i>Journal of Applied Microbiology</i> , 2009, 106, 909-923.	1.4	37
88	Molecular identification of <i>Trichoderma</i> species associated with <i>Pleurotus ostreatus</i> and natural substrates of the oyster mushroom. <i>FEMS Microbiology Letters</i> , 2009, 300, 58-67.	0.7	42
89	Novel Mycotoxin from <i>Acremonium exuviarum</i> Is a Powerful Inhibitor of the Mitochondrial Respiratory Chain Complex III. <i>Chemical Research in Toxicology</i> , 2009, 22, 565-573.	1.7	26
90	Infectious Keratitis Caused by <i>Aspergillus tubingensis</i> . <i>Cornea</i> , 2009, 28, 951-954.	0.9	36

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91	Extracellular proteases of mycoparasitic and nematophagous fungi.. , 2009, , 290-307.		2
92	Corneal ulcer due to <i>Neocosmospora vasinfecta</i> in an immunocompetent patient. Medical Mycology, 2008, 46, 279-284.	0.3	17
93	Alternative reproductive strategies of <i>Hypocrea orientalis</i> and genetically close but clonal <i>Trichoderma longibrachiatum</i> , both capable of causing invasive mycoses of humans. Microbiology (United Kingdom), 2008, 154, 3447-3459.	0.7	90
94	Purification and preliminary characterization of a cold-adapted extracellular proteinase from <i>Trichoderma atroviride</i> . Acta Biologica Hungarica, 2008, 59, 259-268.	0.7	4
95	Black aspergilli in tropical infections. Reviews in Medical Microbiology, 2008, 19, 65-78.	0.4	8
96	Case of Keratitis Caused by <i>Aspergillus tamarii</i> . Journal of Clinical Microbiology, 2007, 45, 3464-3467.	1.8	35
97	Genetically Closely Related but Phenotypically Divergent <i>Trichoderma</i> Species Cause Green Mold Disease in Oyster Mushroom Farms Worldwide. Applied and Environmental Microbiology, 2007, 73, 7415-7426.	1.4	111
98	Lipase 8 Affects the Pathogenesis of <i>Candida albicans</i> . Infection and Immunity, 2007, 75, 4710-4718.	1.0	75
99	Green Mold Diseases of <i>Agaricus</i> and <i>Pleurotus</i> spp. Are Caused by Related but Phylogenetically Different <i>Trichoderma</i> Species. Phytopathology, 2007, 97, 532-537.	1.1	95
100	The History of Alamethicin: A Review of the Most Extensively Studied Peptaibol. Chemistry and Biodiversity, 2007, 4, 1027-1051.	1.0	209
101	A novel, image analysis-based method for the evaluation of in vitro antagonism. Journal of Microbiological Methods, 2006, 65, 619-622.	0.7	19
102	Rapid identification of clinical <i>Trichoderma longibrachiatum</i> isolates by cellulose-acetate electrophoresis-mediated isoenzyme analysis. Clinical Microbiology and Infection, 2006, 12, 369-375.	2.8	11
103	Production of <i>Trichoderma</i> strains with pesticide-polyresistance by mutagenesis and protoplast fusion. Antonie Van Leeuwenhoek, 2006, 89, 387-393.	0.7	37
104	Intraspecific mitochondrial DNA polymorphism within the emerging filamentous fungal pathogen <i>Trichoderma longibrachiatum</i> . Journal of Medical Microbiology, 2006, 55, 31-35.	0.7	6
105	<i>Trichoderma</i> . Books in Soils, Plants, and the Environment, 2006, , 491-500.	0.1	12
106	Extracellular Proteases of <i>Trichoderma</i> Species. Acta Microbiologica Et Immunologica Hungarica, 2005, 52, 169-184.	0.4	52
107	Comparative Study of Potential Virulence Factors in Human Pathogenic and Saprophytic <i>Trichoderma longibrachiatum</i> Strains. Acta Microbiologica Et Immunologica Hungarica, 2005, 52, 341-350.	0.4	20
108	Time-resolved study of absorbing film assisted laser induced forward transfer of <i>Trichoderma longibrachiatum</i> conidia. Journal Physics D: Applied Physics, 2005, 38, 833-837.	1.3	43

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109	Peptaibols and Related Peptaibiotics of <i>Trichoderma</i> . <i>Acta Microbiologica Et Immunologica Hungarica</i> , 2005, 52, 137-168.	0.4	141
110	Etest for assessing the susceptibility of filamentous fungi. <i>Acta Microbiologica Et Immunologica Hungarica</i> , 2004, 51, 271-281.	0.4	12
111	In vitro water activity and pH dependence of mycelial growth and extracellular enzyme activities of <i>Trichoderma</i> strains with biocontrol potential*. <i>Journal of Applied Microbiology</i> , 2004, 96, 491-498.	1.4	61
112	Involvement of <i>Fusarium</i> spp. in fungal keratitis. <i>Clinical Microbiology and Infection</i> , 2004, 10, 773-776.	2.8	87
113	Production of Extracellular Proteases by Human Pathogenic <i>Trichoderma longibrachiatum</i> Strains. <i>Acta Microbiologica Et Immunologica Hungarica</i> , 2004, 51, 283-295.	0.4	20
114	Molecular diagnosis, epidemiology and taxonomy of emerging medically important filamentous fungi. <i>Reviews in Medical Microbiology</i> , 2004, 15, 153-162.	0.4	9
115	Isolation and characterization of protease overproducing mutants of <i>Trichoderma harzianum</i> . <i>FEMS Microbiology Letters</i> , 2004, 233, 215-222.	0.7	26
116	Clinical importance of the genus <i>Trichoderma</i> . <i>Acta Microbiologica Et Immunologica Hungarica</i> , 2003, 50, 105-117.	0.4	99
117	Ecophysiology and breeding of mycoparasitic <i>Trichoderma</i> strains. <i>Acta Microbiologica Et Immunologica Hungarica</i> , 2002, 49, 1-14.	0.4	50
118	Changes in activity of extracellular enzymes in dual cultures of <i>Lentinula edodes</i> and mycoparasitic <i>Trichoderma</i> strains. <i>Journal of Applied Microbiology</i> , 2002, 92, 415-423.	1.4	22
119	Complete DNA Sequence and Analysis of a Mitochondrial Plasmid in the Mycoparasitic <i>Trichoderma harzianum</i> Strain T95. <i>Plasmid</i> , 2002, 47, 148-152.	0.4	20
120	Production of bacteriolytic enzymes by mycoparasitic <i>Trichoderma</i> strains. <i>World Journal of Microbiology and Biotechnology</i> , 2002, 18, 147-150.	1.7	16
121	Characterization of the extracellular enzyme systems of <i>trichoderma viride</i> AH124. <i>Acta Biologica Hungarica</i> , 2001, 52, 223-229.	0.7	6
122	Effect of Heavy Metals on Growth and Extracellular Enzyme Activities of Mycoparasitic <i>Trichoderma</i> Strains. <i>Bulletin of Environmental Contamination and Toxicology</i> , 2001, 66, 249-254.	1.3	14
123	Effect of Heavy Metals on Growth and Extracellular Enzyme Activities of Mycoparasitic <i>Trichoderma</i> Strains. <i>Bulletin of Environmental Contamination and Toxicology</i> , 2001, 66, 249-254.	1.3	21
124	Breeding of mycoparasitic <i>Trichoderma</i> strains for heavy metal resistance. <i>Letters in Applied Microbiology</i> , 2001, 33, 112-116.	1.0	37
125	Influence of Water Potential on Growth, Enzyme Secretion and In Vitro Enzyme Activities of <i>Trichoderma harzianum</i> at Different Temperatures. <i>Current Microbiology</i> , 2000, 40, 310-314.	1.0	49
126	Proteases of <i>Trichoderma</i> Strains from Hungarian Winter Wheat Rhizosphere. , 0, , 664-668.		0