

Enrique Monte

List of Publications by Year in descending order

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110
papers

9,048
citations

41258

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42291

92
g-index

113
all docs

113
docs citations

113
times ranked

5545
citing authors

#	ARTICLE	IF	CITATIONS
1	Trichoderma: the genomics of opportunistic success. <i>Nature Reviews Microbiology</i> , 2011, 9, 749-759.	13.6	814
2	Plant-beneficial effects of Trichoderma and of its genes. <i>Microbiology (United Kingdom)</i> , 2012, 158, 17-25.	0.7	796
3	Comparative genome sequence analysis underscores mycoparasitism as the ancestral life style of Trichoderma. <i>Genome Biology</i> , 2011, 12, R40.	3.8	594
4	Translational Research on <i>Trichoderma</i> : From 'Omics to the Field. <i>Annual Review of Phytopathology</i> , 2010, 48, 395-417.	3.5	545
5	Molecular Characterization and Identification of Biocontrol Isolates of Trichoderma spp. <i>Applied and Environmental Microbiology</i> , 2000, 66, 1890-1898.	1.4	212
6	Molecular dialogues between Trichoderma and roots: Role of the fungal secretome. <i>Fungal Biology Reviews</i> , 2018, 32, 62-85.	1.9	183
7	The ThPG1 Endopolygalacturonase Is Required for the <i>Trichoderma harzianum</i> "Plant Beneficial Interaction. <i>Molecular Plant-Microbe Interactions</i> , 2009, 22, 1021-1031.	1.4	173
8	The contribution of Trichoderma to balancing the costs of plant growth and defense. <i>International Microbiology</i> , 2013, 16, 69-80.	1.1	173
9	The qid74 gene from Trichoderma harzianum has a role in root architecture and plant biofertilization. <i>Microbiology (United Kingdom)</i> , 2012, 158, 129-138.	0.7	172
10	Thiourea derivatives and their nickel(II) and platinum(II) complexes: antifungal activity. <i>Journal of Inorganic Biochemistry</i> , 2002, 89, 74-82.	1.5	167
11	Transgenic expression of the Trichoderma harzianum hsp70 gene increases Arabidopsis resistance to heat and other abiotic stresses. <i>Journal of Plant Physiology</i> , 2010, 167, 659-665.	1.6	161
12	An Antifungal Exo-1,3-Glucanase (AGN13.1) from the Biocontrol Fungus Trichoderma harzianum. <i>Applied and Environmental Microbiology</i> , 2001, 67, 5833-5839.	1.4	146
13	Involvement of Trichoderma Trichothecenes in the Biocontrol Activity and Induction of Plant Defense-Related Genes. <i>Applied and Environmental Microbiology</i> , 2012, 78, 4856-4868.	1.4	143
14	Transcriptomic response of Arabidopsis thaliana after 24h incubation with the biocontrol fungus Trichoderma harzianum. <i>Journal of Plant Physiology</i> , 2012, 169, 614-620.	1.6	143
15	Thctf1 transcription factor of Trichoderma harzianum is involved in 6-pentyl-2H-pyran-2-one production and antifungal activity. <i>Fungal Genetics and Biology</i> , 2009, 46, 17-27.	0.9	130
16	Thiourea, triazole and thiadiazine compounds and their metal complexes as antifungal agents. <i>Journal of Inorganic Biochemistry</i> , 2005, 99, 1558-1572.	1.5	127
17	Physiological and biochemical characterization of Trichoderma harzianum, a biological control agent against soilborne fungal plant pathogens. <i>Applied and Environmental Microbiology</i> , 1997, 63, 3189-3198.	1.4	126
18	Proteomic analysis of secreted proteins from Trichoderma harzianum. <i>Fungal Genetics and Biology</i> , 2005, 42, 924-934.	0.9	124

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19	Identification of Loci and Functional Characterization of Trichothecene Biosynthesis Genes in Filamentous Fungi of the Genus <i>Trichoderma</i> . <i>Applied and Environmental Microbiology</i> , 2011, 77, 4867-4877.	1.4	124
20	Identifying Beneficial Qualities of <i>Trichoderma parareesei</i> for Plants. <i>Applied and Environmental Microbiology</i> , 2014, 80, 1864-1873.	1.4	124
21	Overexpression of the trichodiene synthase gene <i>tri5</i> increases trichodermin production and antimicrobial activity in <i>Trichoderma brevicomactum</i> . <i>Fungal Genetics and Biology</i> , 2011, 48, 285-296.	0.9	110
22	<i>Trichoderma harzianum</i> favours the access of arbuscular mycorrhizal fungi to non-host Brassicaceae roots and increases plant productivity. <i>Scientific Reports</i> , 2019, 9, 11650.	1.6	107
23	Isolation and characterization of PRA1, a trypsin-like protease from the biocontrol agent <i>Trichoderma harzianum</i> CECT 2413 displaying nematocidal activity. <i>Applied Microbiology and Biotechnology</i> , 2004, 65, 46-55.	1.7	106
24	Expression regulation of the endochitinase <i>chit36</i> from <i>Trichoderma asperellum</i> (<i>T. harzianum</i> T-203). <i>Current Genetics</i> , 2002, 42, 114-122.	0.8	103
25	Tomato progeny inherit resistance to the nematode <i>Meloidogyne javanica</i> linked to plant growth induced by the biocontrol fungus <i>Trichoderma atroviride</i> . <i>Scientific Reports</i> , 2017, 7, 40216.	1.6	101
26	Salicylic acid prevents <i>Trichoderma harzianum</i> from entering the vascular system of roots. <i>Molecular Plant Pathology</i> , 2014, 15, 823-831.	2.0	97
27	Functional Analysis of the <i>Trichoderma harzianum nox1</i> Gene, Encoding an NADPH Oxidase, Relates Production of Reactive Oxygen Species to Specific Biocontrol Activity against <i>Pythium ultimum</i> . <i>Applied and Environmental Microbiology</i> , 2011, 77, 3009-3016.	1.4	92
28	Relevance of trichothecenes in fungal physiology: Disruption of <i>tri5</i> in <i>Trichoderma arundinaceum</i> . <i>Fungal Genetics and Biology</i> , 2013, 53, 22-33.	0.9	89
29	The Combination of <i>Trichoderma harzianum</i> and Chemical Fertilization Leads to the Deregulation of Phytohormone Networking, Preventing the Adaptive Responses of Tomato Plants to Salt Stress. <i>Frontiers in Plant Science</i> , 2017, 8, 294.	1.7	86
30	Cloning and characterization of the <i>erg1</i> gene of <i>Trichoderma harzianum</i> : Effect of the <i>erg1</i> silencing on ergosterol biosynthesis and resistance to terbinafine. <i>Fungal Genetics and Biology</i> , 2006, 43, 164-178.	0.9	77
31	N-benzoyl-N ² -alkylthioureas and their complexes with Ni(II), Co(III) and Pt(II) – crystal structure of 3-benzoyl-1-butyl-1-methyl-thiourea: activity against fungi and yeast. <i>Journal of Inorganic Biochemistry</i> , 2004, 98, 1307-1314.	1.5	76
32	Development of a strain-specific SCAR marker for the detection of <i>Trichoderma atroviride</i> 11, a biological control agent against soilborne fungal plant pathogens. <i>Current Genetics</i> , 2001, 38, 343-350.	0.8	75
33	<i>Trichoderma asperellum</i> is effective for biocontrol of <i>Verticillium</i> wilt in olive caused by the defoliating pathotype of <i>Verticillium dahliae</i> . <i>Crop Protection</i> , 2016, 88, 45-52.	1.0	75
34	Genetic diversity shown in <i>Trichoderma</i> biocontrol isolates. <i>Mycological Research</i> , 2004, 108, 897-906.	2.5	74
35	Characterization of genes encoding novel peptidases in the biocontrol fungus <i>Trichoderma harzianum</i> CECT 2413 using the TrichoEST functional genomics approach. <i>Current Genetics</i> , 2007, 51, 331-342.	0.8	71
36	Molecular characterization of <i>Colletotrichum</i> strains derived from strawberry. <i>Mycological Research</i> , 1999, 103, 385-394.	2.5	70

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37	Distribution and Genetic Variability of <i>Fusarium oxysporum</i> Associated with Tomato Diseases in Algeria and a Biocontrol Strategy with Indigenous <i>Trichoderma</i> spp.. <i>Frontiers in Microbiology</i> , 2018, 9, 282.	1.5	69
38	Overexpression of a <i>Trichoderma</i> HSP70 gene increases fungal resistance to heat and other abiotic stresses. <i>Fungal Genetics and Biology</i> , 2008, 45, 1506-1513.	0.9	68
39	<i>Trichoderma</i> genes in plants for stress tolerance- status and prospects. <i>Plant Science</i> , 2014, 228, 71-78.	1.7	68
40	Separation and Identification of Volatile Components in the Fermentation Broth of <i>Trichoderma atroviride</i> by Solid-Phase Extraction and Gas Chromatography–Mass Spectrometry. <i>Journal of Chromatographic Science</i> , 2000, 38, 421-424.	0.7	66
41	Production of trichodiene by <i>Trichoderma harzianum</i> alters the perception of this biocontrol strain by plants and antagonized fungi. <i>Environmental Microbiology</i> , 2015, 17, 2628-2646.	1.8	64
42	Generation, annotation and analysis of ESTs from <i>Trichoderma harzianum</i> CECT 2413. <i>BMC Genomics</i> , 2006, 7, 193.	1.2	60
43	Partial silencing of a hydroxy-methylglutaryl-CoA reductase-encoding gene in <i>Trichoderma harzianum</i> CECT 2413 results in a lower level of resistance to lovastatin and lower antifungal activity. <i>Fungal Genetics and Biology</i> , 2007, 44, 269-283.	0.9	60
44	Secondary Metabolism and Antimicrobial Metabolites of <i>Trichoderma</i> . , 2014, , 125-137.		59
45	Expression of an α -1,3-glucanase during mycoparasitic interaction of <i>Trichoderma asperellum</i> . <i>FEBS Journal</i> , 2005, 272, 493-499.	2.2	58
46	Gene expression analysis of the biocontrol fungus <i>Trichoderma harzianum</i> in the presence of tomato plants, chitin, or glucose using a high-density oligonucleotide microarray. <i>BMC Microbiology</i> , 2009, 9, 217.	1.3	58
47	Comparative study of <i>Trichoderma</i> gene expression in interactions with tomato plants using high-density oligonucleotide microarrays. <i>Microbiology (United Kingdom)</i> , 2012, 158, 119-128.	0.7	57
48	Novel aspinolide production by <i>Trichoderma arundinaceum</i> with a potential role in <i>Botrytis cinerea</i> antagonistic activity and plant defence priming. <i>Environmental Microbiology</i> , 2015, 17, 1103-1118.	1.8	56
49	<i>Trichoderma asperellum</i> biocontrol activity and induction of systemic defenses against <i>Sclerotium cepivorum</i> in onion plants under tropical climate conditions. <i>Biological Control</i> , 2020, 141, 104145.	1.4	54
50	<i>Trichoderma</i> and the Plant Heritable Priming Responses. <i>Journal of Fungi (Basel, Switzerland)</i> , 2021, 7, 318.	1.5	54
51	An integrated approach to <i>Phoma</i> systematics. <i>Mycopathologia</i> , 1991, 115, 89-103.	1.3	53
52	Transcriptomic Analysis of <i>Trichoderma atroviride</i> Overgrowing Plant-Wilting <i>Verticillium dahliae</i> Reveals the Role of a New M14 Metalloprotease CPA1 in Biocontrol. <i>Frontiers in Microbiology</i> , 2019, 10, 1120.	1.5	50
53	Cell wall-degrading isoenzyme profiles of <i>Trichoderma</i> biocontrol strains show correlation with rDNA taxonomic species. <i>Current Genetics</i> , 2004, 46, 277-286.	0.8	49
54	The overexpression in <i>Arabidopsis thaliana</i> of a <i>Trichoderma harzianum</i> gene that modulates glucosidase activity, and enhances tolerance to salt and osmotic stresses. <i>Journal of Plant Physiology</i> , 2011, 168, 1295-1302.	1.6	49

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55	Screening of antimicrobial activities in <i>Trichoderma</i> isolates representing three <i>Trichoderma</i> sections. <i>Mycological Research</i> , 2005, 109, 1397-1406.	2.5	47
56	Specific PCR Assays for the Detection and Quantification of DNA from the Biocontrol Strain <i>Trichoderma harzianum</i> 2413 in Soil. <i>Microbial Ecology</i> , 2005, 49, 25-33.	1.4	46
57	Overexpression of the <i>Trichoderma brevicompactum</i> <i>tri5</i> Gene: Effect on the Expression of the <i>Trichodermin</i> Biosynthetic Genes and on Tomato Seedlings. <i>Toxins</i> , 2011, 3, 1220-1232.	1.5	45
58	Fungal profiles of Spanish country-cured hams. <i>International Journal of Food Microbiology</i> , 1986, 3, 355-359.	2.1	43
59	A comparison of the phenotypic and genetic stability of recombinant <i>Trichoderma</i> spp. generated by protoplast- and <i>Agrobacterium</i> -mediated transformation. <i>Journal of Microbiology</i> , 2006, 44, 383-95.	1.3	43
60	Detection of putative peptide synthetase genes in <i>Trichoderma</i> species: Application of this method to the cloning of a gene from <i>T. harzianum</i> CECT 2413. <i>FEMS Microbiology Letters</i> , 2005, 244, 139-148.	0.7	41
61	<i>Terrabacter terrae</i> sp. nov., a novel actinomycete isolated from soil in Spain. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2005, 55, 2491-2495.	0.8	41
62	ThPTR2, a di/tri-peptide transporter gene from <i>Trichoderma harzianum</i> . <i>Fungal Genetics and Biology</i> , 2006, 43, 234-246.	0.9	41
63	Generation, annotation, and analysis of ESTs from four different <i>Trichoderma</i> strains grown under conditions related to biocontrol. <i>Applied Microbiology and Biotechnology</i> , 2007, 75, 853-862.	1.7	39
64	The heterologous overexpression of <i>hsp23</i> , a small heat-shock protein gene from <i>Trichoderma virens</i> , confers thermotolerance to <i>T. harzianum</i> . <i>Current Genetics</i> , 2007, 52, 45-53.	0.8	39
65	Thiourea derivatives of α -aminoacids. Synthesis and characterization of Ni(II), Cu(II) and Pt(II) complexes with L-valinate derivatives. Antifungal activity. <i>Journal of Inorganic Biochemistry</i> , 1998, 69, 113-119.	1.5	38
66	<i>Trichodiene</i> Production in a <i>Trichoderma harzianum</i> <i>erg1</i> -Silenced Strain Provides Evidence of the Importance of the Sterol Biosynthetic Pathway in Inducing Plant Defense-Related Gene Expression. <i>Molecular Plant-Microbe Interactions</i> , 2015, 28, 1181-1197.	1.4	38
67	Identification and characterization of potato protease inhibitors able to inhibit pathogenicity and growth of <i>Botrytis cinerea</i> . <i>Physiological and Molecular Plant Pathology</i> , 2006, 68, 138-148.	1.3	37
68	Effects of <i>Trichothecene</i> Production on the Plant Defense Response and Fungal Physiology: Overexpression of the <i>Trichoderma arundinaceum</i> <i>tri4</i> Gene in <i>T. harzianum</i> . <i>Applied and Environmental Microbiology</i> , 2015, 81, 6355-6366.	1.4	37
69	ITS sequencing support for <i>Epicoccum nigrum</i> and <i>Phoma epicoccina</i> being the same biological species. <i>Mycological Research</i> , 2000, 104, 301-303.	2.5	36
70	Biodiversity of <i>Trichoderma</i> strains in Tunisia. <i>Canadian Journal of Microbiology</i> , 2009, 55, 154-162.	0.8	35
71	Nitrogen Metabolism and Growth Enhancement in Tomato Plants Challenged with <i>Trichoderma harzianum</i> Expressing the <i>Aspergillus nidulans</i> <i>Acetamidase amdS</i> Gene. <i>Frontiers in Microbiology</i> , 2016, 7, 1182.	1.5	34
72	The <i>Trichoderma harzianum</i> <i>Kelch</i> Protein <i>ThKEL1</i> Plays a Key Role in Root Colonization and the Induction of Systemic Defense in Brassicaceae Plants. <i>Frontiers in Plant Science</i> , 2019, 10, 1478.	1.7	34

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73	Phytohormone Production Profiles in <i>Trichoderma</i> Species and Their Relationship to Wheat Plant Responses to Water Stress. <i>Pathogens</i> , 2021, 10, 991.	1.2	34
74	BGN16.3, a novel acidic β -1,6-glucanase from mycoparasitic fungus <i>Trichoderma harzianum</i> CECT 2413. <i>FEBS Journal</i> , 2005, 272, 3441-3448.	2.2	32
75	Effect of Inorganic N Top Dressing and <i>Trichoderma harzianum</i> Seed-Inoculation on Crop Yield and the Shaping of Root Microbial Communities of Wheat Plants Cultivated Under High Basal N Fertilization. <i>Frontiers in Plant Science</i> , 2020, 11, 575861.	1.7	32
76	Chloride and ethyl ester morpholine thiourea derivatives and their Ni(II) complexes. Crystal and molecular structures of the thiourea derivative β -leucine methyl ester and its complexes with Cu(II) and Pt(II). Growth of the pathogenic fungus <i>Botrytis cinerea</i> . <i>Journal of Inorganic Biochemistry</i> , 1999, 75, 181-188.	1.5	31
77	Cloning and characterization of the <i>Thcut1</i> gene encoding a cutinase of <i>Trichoderma harzianum</i> T34. <i>Current Genetics</i> , 2008, 54, 301-312.	0.8	29
78	Interactions between <i>Trichoderma harzianum</i> and defoliating <i>Verticillium dahliae</i> in resistant and susceptible wild olive clones. <i>Plant Pathology</i> , 2018, 67, 1758-1767.	1.2	29
79	The importance of chorismate mutase in the biocontrol potential of <i>Trichoderma parareesei</i> . <i>Frontiers in Microbiology</i> , 2015, 6, 1181.	1.5	28
80	Trichothecenes and aspinolides produced by <i>Trichoderma arundinaceum</i> regulate expression of <i>Botrytis cinerea</i> genes involved in virulence and growth. <i>Environmental Microbiology</i> , 2016, 18, 3991-4004.	1.8	25
81	Combined Comparative Genomics and Gene Expression Analyses Provide Insights into the Terpene Synthases Inventory in <i>Trichoderma</i> . <i>Microorganisms</i> , 2020, 8, 1603.	1.6	25
82	Hemisynthesis and absolute configuration of novel 6-pentyl-2H-pyran-2-one derivatives from <i>Trichoderma</i> spp.. <i>Tetrahedron</i> , 2009, 65, 4834-4840.	1.0	24
83	Early Root Transcriptomic Changes in Wheat Seedlings Colonized by <i>Trichoderma harzianum</i> Under Different Inorganic Nitrogen Supplies. <i>Frontiers in Microbiology</i> , 2019, 10, 2444.	1.5	23
84	Genomics of <i>Trichoderma</i> . <i>Applied Mycology and Biotechnology</i> , 2004, , 225-248.	0.3	22
85	Cloning and characterization of <i>bgn16.3</i> , coding for a β -1,6-glucanase expressed during <i>Trichoderma harzianum</i> mycoparasitism. <i>Journal of Applied Microbiology</i> , 2007, 103, 1291-1300.	1.4	22
86	Genetic analyses place most Spanish isolates of <i>Beauveria bassiana</i> in a molecular group with world-wide distribution. <i>BMC Microbiology</i> , 2011, 11, 84.	1.3	21
87	Involvement of the Transcriptional Coactivator <i>ThMBF1</i> in the Biocontrol Activity of <i>Trichoderma harzianum</i> . <i>Frontiers in Microbiology</i> , 2017, 8, 2273.	1.5	20
88	Microbiological Evaluation of the Disinfecting Potential of UV-C and UV-C Plus Ozone Generating Robots. <i>Microorganisms</i> , 2021, 9, 172.	1.6	19
89	Detection of peptaibols and partial cloning of a putative peptaibol synthetase gene from <i>T. harzianum</i> CECT 2413. <i>Folia Microbiologica</i> , 2006, 51, 114-120.	1.1	18
90	<i>TvDim1</i> of <i>Trichoderma virens</i> is involved in redox-processes and confers resistance to oxidative stresses. <i>Current Genetics</i> , 2010, 56, 63-73.	0.8	18

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91	Role and genetic basis of specialised secondary metabolites in <i>Trichoderma</i> ecophysiology. <i>Fungal Biology Reviews</i> , 2022, 39, 83-99.	1.9	18
92	Lichenized association between <i>Septonema tormes</i> sp. nov., a coccoid cyanobacterium, and a green alga with an unforeseen biopreservation effect of Villamayor sandstone at "Casa Lis"™ of Salamanca, Spain. <i>Mycological Research</i> , 1997, 101, 1489-1495.	2.5	17
93	Why Is the Correct Selection of <i>Trichoderma</i> Strains Important? The Case of Wheat Endophytic Strains of <i>T. harzianum</i> and <i>T. simmonsii</i> . <i>Journal of Fungi</i> (Basel, Switzerland), 2021, 7, 1087.	1.5	17
94	A Physiological and Biochemical Approach to the Systematics of <i>Colletotrichum</i> Species Pathogenic to Strawberry. <i>Mycologia</i> , 2000, 92, 488.	0.8	16
95	Proteomic Approaches to Understand <i>Trichoderma</i> Biocontrol Mechanisms and Plant Interactions. <i>Current Proteomics</i> , 2010, 7, 298-305.	0.1	16
96	YeastIdent-Food/ProleFood, a new system for the identification of food yeasts based on physiological and biochemical tests. <i>Food Microbiology</i> , 2001, 18, 637-646.	2.1	15
97	Intraspecific diversity within avocado field isolates of <i>Rosellinia necatrix</i> from south-east Spain. <i>European Journal of Plant Pathology</i> , 2008, 121, 201-205.	0.8	15
98	Differential Response of Tomato Plants to the Application of Three <i>Trichoderma</i> Species When Evaluating the Control of <i>Pseudomonas syringae</i> Populations. <i>Plants</i> , 2020, 9, 626.	1.6	15
99	Botrydial and botcinins produced by <i>Botrytis cinerea</i> regulate the expression of <i>Trichoderma arundinaceum</i> genes involved in trichothecene biosynthesis. <i>Molecular Plant Pathology</i> , 2016, 17, 1017-1031.	2.0	14
100	Three New Reports of <i>Trichoderma</i> in Algeria: <i>T. atrobrunneum</i> , (South) <i>T. longibrachiatum</i> (South), and <i>T. afroharzianum</i> (Northwest). <i>Microorganisms</i> , 2020, 8, 1455.	1.6	13
101	Vegetative and reproductive structures of <i>Phoma betae</i> in vitro. <i>Transactions of the British Mycological Society</i> , 1988, 90, 233-245.	0.6	11
102	Ultrastructural and chemotaxonomic analysis of a xylanolytic strain of <i>Cryptococcus adeliensis</i> isolated from sheep droppings in Spain. <i>Archives of Microbiology</i> , 2006, 186, 195-202.	1.0	11
103	Effect of <i>Trichoderma asperellum</i> on Wheat Plants™ Biochemical and Molecular Responses, and Yield under Different Water Stress Conditions. <i>International Journal of Molecular Sciences</i> , 2022, 23, 6782.	1.8	10
104	Synthesis of <i>Trichodermin</i> Derivatives and Their Antimicrobial and Cytotoxic Activities. <i>Molecules</i> , 2019, 24, 3811.	1.7	9
105	<i>Pyrenochaeta dolichi</i> : an example of a confusing species. <i>Mycological Research</i> , 1997, 101, 1405-1408.	2.5	8
106	Detection of potentially valuable polymorphisms in four group I intron insertion sites at the 3'-end of the LSU rDNA genes in biocontrol isolates of <i>Metarhizium anisopliae</i> . <i>BMC Microbiology</i> , 2006, 6, 77.	1.3	8
107	Biotechnological applications of the gene transfer from the beneficial fungus <i>Trichoderma harzianum</i> spp. to plants. <i>Plant Signaling and Behavior</i> , 2011, 6, 1235-1236.	1.2	7
108	Pycnidial development in <i>Phoma betae</i> . <i>Mycological Research</i> , 1989, 92, 369-372.	2.5	4

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109	Germination of conidia in <i>Phoma betae</i> . Transactions of the British Mycological Society, 1988, 91, 133-139.	0.6	1
110	Conidiogenesis in <i>Phoma betae</i> . Transactions of the British Mycological Society, 1988, 90, 659-662.	0.6	1