

# Alan J L Phillips

## List of Publications by Year in descending order

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Version: 2024-02-01

155  
papers

10,972  
citations

39113

52  
h-index

39744

98  
g-index

157  
all docs

157  
docs citations

157  
times ranked

5315  
citing authors

| #  | ARTICLE   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Caveats of the internal transcribed spacer region as a barcode to resolve species boundaries in Diaporthe. <i>Fungal Biology</i> , 2022, 126, 54-74.  | 1.1 | 5         |
| 2  | Forecasting the number of species of asexually reproducing fungi (Ascomycota and Basidiomycota). <i>Fungal Diversity</i> , 2022, 114, 463-490.  | 4.7 | 12        |
| 3  | Two new <i>Morinia</i> species from palms (Arecaceae) in Portugal. <i>Mycological Progress</i> , 2021, 20, 83-94.   | 0.5 | 1         |
| 4  | <strong>Three new host records of endophytic <em>Neofusicoccum</em> species reported from <em>Dendrobium</em> orchid</strong>. <i>Phytotaxa</i> , 2021, 494, 193-207.   | 0.1 | 1         |
| 5  | Taxonomic and phylogenetic contributions to <i>Celtis formosana</i> , <i>Ficus ampelas</i> , <i>F. septica</i> , <i>Macaranga tanarius</i> and <i>Morus australis</i> leaf litter inhabiting microfungi. <i>Fungal Diversity</i> , 2021, 108, 1-215.    | 4.7 | 48        |
| 6  | Molecular and Morphological Assessment of <i>Septoria</i> Species Associated with Ornamental Plants in Yunnan Province, China. <i>Journal of Fungi (Basel, Switzerland)</i> , 2021, 7, 483.   | 1.5 | 0         |
| 7  | Importance of Molecular Data to Identify Fungal Plant Pathogens and Guidelines for Pathogenicity Testing Based on Koch's Postulates. <i>Pathogens</i> , 2021, 10, 1096.   | 1.2 | 26        |
| 8  | Defining a species in fungal plant pathology: beyond the species level. <i>Fungal Diversity</i> , 2021, 109, 267-282.   | 4.7 | 23        |
| 9  | <a href="https://botryosphaerales.org/">https://botryosphaerales.org/</a> , an online platform for up-to-date classification and account of taxa of Botryosphaerales. <i>Database: the Journal of Biological Databases and Curation</i> , 2021, 2021, . | 1.4 | 12        |
| 10 | Five new species of <i>Neopestalotiopsis</i> associated with diseased <i>Eucalyptus</i> spp. in Portugal. <i>Mycological Progress</i> , 2021, 20, 1441-1456.  | 0.5 | 8         |
| 11 | Fungal diversity notes 1387-1511: taxonomic and phylogenetic contributions on genera and species of fungal taxa. <i>Fungal Diversity</i> , 2021, 111, 1-335.  | 4.7 | 88        |
| 12 | Fungi vs. Fungi in Biocontrol: An Overview of Fungal Antagonists Applied Against Fungal Plant Pathogens. <i>Frontiers in Cellular and Infection Microbiology</i> , 2020, 10, 604923.  | 1.8 | 177       |
| 13 | Fungal diversity notes 1277-1386: taxonomic and phylogenetic contributions to fungal taxa. <i>Fungal Diversity</i> , 2020, 104, 1-266.  | 4.7 | 60        |
| 14 | Diversity, distribution and host association of Botryosphaeriaceae species causing oak decline across different forest ecosystems in Algeria. <i>European Journal of Plant Pathology</i> , 2020, 158, 745-765.  | 0.8 | 15        |
| 15 | Microfungi associated with <i>Clematis</i> (Ranunculaceae) with an integrated approach to delimiting species boundaries. <i>Fungal Diversity</i> , 2020, 102, 1-203.  | 4.7 | 93        |
| 16 | <i>Nigrospora</i> Species Associated with Various Hosts from Shandong Peninsula, China. <i>Mycobiology</i> , 2020, 48, 169-183.   | 0.6 | 31        |
| 17 | Endophytic <i>Diaporthe</i> Associated With <i>Citrus grandis</i> cv. <i>Tomentosa</i> in China. <i>Frontiers in Microbiology</i> , 2020, 11, 609387.   | 1.5 | 24        |
| 18 | Refined families of Dothideomycetes: orders and families incertae sedis in Dothideomycetes. <i>Fungal Diversity</i> , 2020, 105, 17-318.  | 4.7 | 70        |

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|----|--|-----|-----------|
| 19 | A dynamic portal for a community-driven, continuously updated classification of Fungi and fungus-like organisms: outlineoffungi.org. <i>Mycosphere</i> , 2020, 11, 1514-1526.                  | 1.9 | 8         |
| 20 | Refined families of Dothideomycetes: Dothideomycetidae and Pleosporomycetidae. <i>Mycosphere</i> , 2020, 11, 1553-2107.  | 1.9 | 109       |
| 21 | Outline of Fungi and fungus-like taxa. <i>Mycosphere</i> , 2020, 11, 1060-1456.  | 1.9 | 405       |
| 22 | Phylogeny and morphology of <i>Lasiodiplodia</i> species associated with Magnolia forest plants. <i>Scientific Reports</i> , 2019, 9, 14355.   | 1.6 | 29        |
| 23 | Fungal diversity notes 1036–1150: taxonomic and phylogenetic contributions on genera and species of fungal taxa. <i>Fungal Diversity</i> , 2019, 96, 1-242.                                    | 4.7 | 148       |
| 24 | One stop shop II: taxonomic update with molecular phylogeny for important phytopathogenic genera: 26–50 (2019). <i>Fungal Diversity</i> , 2019, 94, 41-129.                                    | 4.7 | 69        |
| 25 | Families in Botryosphaerales: a phylogenetic, morphological and evolutionary perspective. <i>Fungal Diversity</i> , 2019, 94, 1-22.  | 4.7 | 63        |
| 26 | One stop shop III: taxonomic update with molecular phylogeny for important phytopathogenic genera: 51–75 (2019). <i>Fungal Diversity</i> , 2019, 98, 77-160.                                   | 4.7 | 35        |
| 27 | Diversity, morphology and molecular phylogeny of Dothideomycetes on decaying wild seed pods and fruits. <i>Mycosphere</i> , 2019, 10, 1-186.   | 1.9 | 110       |
| 28 | Mating type gene analyses in the genus <i>Diplodia</i> : From cryptic sex to cryptic species. <i>Fungal Biology</i> , 2018, 122, 629-638.  | 1.1 | 11        |
| 29 | Comparative genome and transcriptome analyses reveal adaptations to opportunistic infections in woody plant degrading pathogens of Botryosphaeriaceae. <i>DNA Research</i> , 2018, 25, 87-102. | 1.5 | 60        |
| 30 | Drought – disease interaction in <i>Eucalyptus globulus</i> under <i>Neofusicoccum eucalyptorum</i> infection. <i>Plant Pathology</i> , 2018, 67, 87-96.                                       | 1.2 | 22        |
| 31 | Tzeananiaceae, a new pleosporalean family associated with <i>Ophiocordyceps macroacicularis</i> fruiting bodies in Taiwan. <i>MycoKeys</i> , 2018, 37, 1-17.                                   | 0.8 | 11        |
| 32 | Fungal diversity notes 840–928: micro-fungi associated with Pandanaceae. <i>Fungal Diversity</i> , 2018, 93, 1-160.  | 4.7 | 125       |
| 33 | <i>Mycosphere Notes</i> 225–274: types and other specimens of some genera of Ascomycota. <i>Mycosphere</i> , 2018, 9, 647-754.   | 1.9 | 12        |
| 34 | Morphological and molecular identification of two novel species of <i>Melanops</i> in China. <i>Mycosphere</i> , 2018, 9, 1187-1196.   | 1.9 | 6         |
| 35 | Ethanol as an antifungal treatment for paper: short-term and long-term effects. <i>Studies in Conservation</i> , 2017, 62, 33-42.  | 0.6 | 22        |
| 36 | Diversity of <i>Auricularia</i> (Auriculariaceae, Auriculariales) in Thailand. <i>Phytotaxa</i> , 2017, 292, 19.   | 0.1 | 13        |

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|----|--|-----|-----------|
| 37 | Clotrimazole and calcium hydroxide nanoparticles: A low toxicity antifungal alternative for paper conservation. <i>Journal of Cultural Heritage</i> , 2017, 24, 45-52.   | 1.5 | 13        |
| 38 | Fungal diversity notes 491-602: taxonomic and phylogenetic contributions to fungal taxa. <i>Fungal Diversity</i> , 2017, 83, 1-261.  | 4.7 | 180       |
| 39 | Ranking higher taxa using divergence times: a case study in Dothideomycetes. <i>Fungal Diversity</i> , 2017, 84, 75-99.  | 4.7 | 138       |
| 40 | Antifungal treatment of paper with calcium propionate and parabens: Short-term and long-term effects. <i>International Biodeterioration and Biodegradation</i> , 2017, 120, 203-215.   | 1.9 | 20        |
| 41 | Notes for genera: Ascomycota. <i>Fungal Diversity</i> , 2017, 86, 1-594.   | 4.7 | 213       |
| 42 | Phylogenetic revision of <i>Camarosporium</i> ( <i>Pleosporineae</i> , <i>Dothideomycetes</i> ) and allied genera. <i>Studies in Mycology</i> , 2017, 87, 207-256.   | 4.5 | 65        |
| 43 | Families of <i>Diaporthales</i> based on morphological and phylogenetic evidence. <i>Studies in Mycology</i> , 2017, 86, 217-296.  | 4.5 | 130       |
| 44 | Microfungi on Tamarix. <i>Fungal Diversity</i> , 2017, 82, 239-306.  | 4.7 | 44        |
| 45 | Mating type genes in the genus <i>Neofusicoccum</i> : Mating strategies and usefulness in species delimitation. <i>Fungal Biology</i> , 2017, 121, 394-404.  | 1.1 | 37        |
| 46 | DISCOMYCETES: the apothecial representatives of the phylum Ascomycota. <i>Fungal Diversity</i> , 2017, 87, 237-298.  | 4.7 | 31        |
| 47 | Molecular characterization and pathogenicity of <i>Diplodia corticola</i> and other <i>Botryosphaeriaceae</i> species associated with canker and dieback of <i>Quercus suber</i> in Algeria. <i>Mycosphere</i> , 2017, 8, 1261-1272. | 1.9 | 28        |
| 48 | Mycosphere notes 1-50: Grass (Poaceae) inhabiting Dothideomycetes. <i>Mycosphere</i> , 2017, 8, 697-796.   | 1.9 | 73        |
| 49 | Diaporthe species on Rosaceae with descriptions of <i>D. pyracanthae</i> sp. nov. and <i>D. malorum</i> sp. nov.. <i>Mycosphere</i> , 2017, 8, 485-511.  | 1.9 | 28        |
| 50 | The current status of species in <i>Diaporthe</i> . <i>Mycosphere</i> , 2017, 8, 1106-1156.  | 1.9 | 73        |
| 51 | Mycosphere Essays 19: Recent advances and future challenges in taxonomy of coelomycetous fungi. <i>Mycosphere</i> , 2017, 8, 934-950.  | 1.9 | 5         |
| 52 | Morphology and Phylogeny of <i>Neoscytalidium orchidacearum</i> sp. nov. ( <i>Botryosphaeriaceae</i> ). <i>Mycobiology</i> , 2016, 44, 79-84.  | 0.6 | 30        |
| 53 | A multiproxy approach to evaluate biocidal treatments on biodeteriorated majolica glazed tiles. <i>Environmental Microbiology</i> , 2016, 18, 4794-4816.   | 1.8 | 33        |
| 54 | Additions to <i>Sporormiaceae</i> : Introducing Two Novel Genera, <i>Sparticola</i> and <i>Forliomyces</i> , from <i>Spartium</i> . <i>Cryptogamie, Mycologie</i> , 2016, 37, 75-97.   | 0.2 | 22        |

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|----|--|-----|-----------|
| 55 | Chaetothyria mangiferae sp. nov., a new species of Chaetothyria. Phytotaxa, 2016, 255, 21.   | 0.1 | 10        |
| 56 | Phylogeny, morphology and pathogenicity of Botryosphaeriaceae, Diatrypaceae and Gnomoniaceae associated with branch diseases of hazelnut in Sardinia (Italy). European Journal of Plant Pathology, 2016, 146, 259-279. | 0.8 | 37        |
| 57 | Fungal diversity notes 253–366: taxonomic and phylogenetic contributions to fungal taxa. Fungal Diversity, 2016, 78, 1-237.  | 4.7 | 239       |
| 58 | Sexual morph of Seimatosporium cornii found on Cornus sanguinea in Italy. Phytotaxa, 2016, 257, 51.  | 0.1 | 8         |
| 59 | Dictyosporiaceae fam. nov.. Fungal Diversity, 2016, 80, 457-482.   | 4.7 | 44        |
| 60 | Taxonomy and phylogeny of dematiaceous coelomycetes. Fungal Diversity, 2016, 77, 1-316.  | 4.7 | 134       |
| 61 | Phylogeny, distribution and pathogenicity of <i>Lasiodiplodia</i> species associated with dieback of table grape in the main Brazilian exporting region. Plant Pathology, 2016, 65, 92-103.                            | 1.2 | 40        |
| 62 | 4-MUF-NAG for fungal biomass determination: Scope and limitations in the context of biodeterioration studies. Journal of Cultural Heritage, 2016, 22, 992-998.   | 1.5 | 3         |
| 63 | Families of Sordariomycetes. Fungal Diversity, 2016, 79, 1-317.  | 4.7 | 256       |
| 64 | Diversity and potential impact of Botryosphaeriaceae species associated with Eucalyptus globulus plantations in Portugal. European Journal of Plant Pathology, 2016, 146, 245-257.                                     | 0.8 | 36        |
| 65 | <i>Quambalaria eucalypti</i> a pathogen of <i>Eucalyptus globulus</i> newly reported in Portugal and in Europe. Forest Pathology, 2016, 46, 67-75.   | 0.5 | 11        |
| 66 | Dothiorella species associated with woody hosts in Italy. Mycosphere, 2016, 7, 51-63.  | 1.9 | 16        |
| 67 | Taxonomic utility of old names in current fungal classification and nomenclature: Conflicts, confusion & clarifications. Mycosphere, 2016, 7, 1622-1648.   | 1.9 | 29        |
| 68 | Perspectives into the value of genera, families and orders in classification. Mycosphere, 2016, 7, 1649-1668.  | 1.9 | 20        |
| 69 | Mycosphere Essays 9: Defining biotrophs and hemibiotrophs. Mycosphere, 2016, 7, 545-559.   | 1.9 | 43        |
| 70 | Botryosphaeriaceae from palms in Thailand - Barriopsis archontophoenicis sp. nov, from Archontophoenix alexandrae. Mycosphere, 2016, 7, 921-932.   | 1.9 | 10        |
| 71 | Diversity and phylogeny of Neofusicoccum species occurring in forest and urban environments in Portugal. Mycosphere, 2016, 7, 906-920.   | 1.9 | 28        |
| 72 | Sexual morph of Lasiodiplodia pseudotheobromae (Botryosphaeriaceae, Botryosphaeriales.) Tj ETQq0 0 0 rgBT /Overlock 10 Tf,50 62 Td   | 1.9 | 11        |

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|----|---|-----|-----------|
| 73 | Special issue on Botryosphaeriaceae. <i>Mycosphere</i> , 2016, 7, 868-869.  | 1.9 | 1         |
| 74 | Botryosphaeriaceae: Current status of genera and species. <i>Mycosphere</i> , 2016, 7, 1001-1073.   | 1.9 | 109       |
| 75 | <i>Phaeobotryon negundinis</i> sp. nov. (Botryosphaeriales) from Russia. <i>Mycosphere</i> , 2016, 7, 933-941.  | 1.9 | 8         |
| 76 | <i>Mycosphere</i> Essays 5: Is it important to name species of Botryosphaeriaceae?. <i>Mycosphere</i> , 2016, 7, 870-882.   | 1.9 | 4         |
| 77 | <i>Sardiniella urbana</i> gen. et sp. nov., a new member of the Botryosphaeriaceae isolated from declining <i>Celtis australis</i> trees in Sardinian streetscapes. <i>Mycosphere</i> , 2016, 7, 893-905.   | 1.9 | 25        |
| 78 | Botryosphaeriaceae from palms in Thailand II - two new species of <i>Neodeightonia</i> , <i>N. rattanica</i> and <i>N. rattanicola</i> from <i>Calamus</i> (rattan palm). <i>Mycosphere</i> , 2016, 7, 950-961.   | 1.9 | 12        |
| 79 | <i>Mycosphere</i> Essays 14: Assessing the aggressiveness of plant pathogenic Botryosphaeriaceae. <i>Mycosphere</i> , 2016, 7, 883-892.   | 1.9 | 26        |
| 80 | Botryosphaeriaceae species associated with lentisk dieback in Italy and description of <i>Diplodia insularis</i> sp. nov. <i>Mycosphere</i> , 2016, 7, 962-977.   | 1.9 | 31        |
| 81 | Recommended names for pleomorphic genera in Dothideomycetes. <i>IMA Fungus</i> , 2015, 6, 507-523.  | 1.7 | 99        |
| 82 | Evaluation of culture-based techniques and 454 pyrosequencing for the analysis of fungal diversity in potting media and organic fertilizers. <i>Journal of Applied Microbiology</i> , 2015, 119, 500-509.   | 1.4 | 19        |
| 83 | <i>Teratosphaeria gauchensis</i> associated with trunk, stem and foliar lesions of <i>Eucalyptus globulus</i> in Portugal. <i>Forest Pathology</i> , 2015, 45, 224-234.   | 0.5 | 12        |
| 84 | The Faces of Fungi database: fungal names linked with morphology, phylogeny and human impacts. <i>Fungal Diversity</i> , 2015, 74, 3-18.  | 4.7 | 471       |
| 85 | Phylogenetic relationships and morphological reappraisal of Melanommataceae (Pleosporales). <i>Fungal Diversity</i> , 2015, 74, 267-324.  | 4.7 | 41        |
| 86 | Diversity of Botryosphaeriaceae species associated with grapevine and other woody hosts in Italy, Algeria and Tunisia, with descriptions of <i>Lasiodiplodia exigua</i> and <i>Lasiodiplodia mediterranea</i> sp. nov. <i>Fungal Diversity</i> , 2015, 71, 201-214. | 4.7 | 81        |
| 87 | A phylogenetic study of <i>Dothiorella</i> and <i>Spencermartinsia</i> species associated with woody plants in Iran, New Zealand, Portugal and Spain. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2014, 32, 1-12.                                | 1.6 | 31        |
| 88 | Naming and outline of Dothideomycetes—2014 including proposals for the protection or suppression of generic names. <i>Fungal Diversity</i> , 2014, 69, 1-55.  | 4.7 | 216       |
| 89 | The complex of <i>Diplodia</i> species associated with <i>Fraxinus</i> and some other woody hosts in Italy and Portugal. <i>Fungal Diversity</i> , 2014, 67, 143-156.   | 4.7 | 55        |
| 90 | Species of <i>Lasiodiplodia</i> associated with papaya stem-end rot in Brazil. <i>Fungal Diversity</i> , 2014, 67, 127-141.   | 4.7 | 86        |

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|-----|--|-----|-----------|
| 91  | Pests and Diseases in Portuguese Forestry: Current and New Threats. <i>World Forests</i> , 2014, , 117-154.  | 0.1 | 12        |
| 92  | <i>Botryosphaeria</i> , <i>Neofusicoccum</i> , <i>Neoscytalidium</i> and <i>Pseudofusicoccum</i> species associated with mango in Brazil. <i>Fungal Diversity</i> , 2013, 61, 195-208.   | 4.7 | 62        |
| 93  | Microbial communities on deteriorated artistic tiles from Pena National Palace (Sintra, Portugal). <i>International Biodeterioration and Biodegradation</i> , 2013, 84, 322-332.   | 1.9 | 42        |
| 94  | <i>Diplodia quercivora</i> sp. nov.: a new species of <i>Diplodia</i> found on declining <i>Quercus canariensis</i> trees in Tunisia. <i>Mycologia</i> , 2013, 105, 1266-1274.   | 0.8 | 48        |
| 95  | Families of Dothideomycetes. <i>Fungal Diversity</i> , 2013, 63, 1-313.  | 4.7 | 509       |
| 96  | Diversity of Botryosphaeriaceae species associated with conifers in Portugal. <i>European Journal of Plant Pathology</i> , 2013, 135, 791-804.   | 0.8 | 29        |
| 97  | Phylogenetic lineages in the Botryosphaerales: a systematic and evolutionary framework. <i>Studies in Mycology</i> , 2013, 76, 31-49.  | 4.5 | 207       |
| 98  | The Botryosphaeriaceae: genera and species known from culture. <i>Studies in Mycology</i> , 2013, 76, 51-167.  | 4.5 | 676       |
| 99  | Phylogeny and taxonomy of <i>Botryosphaeria</i> and <i>Neofusicoccum</i> species in Iran, with description of <i>Botryosphaeria scharifii</i> sp. nov.. <i>Mycologia</i> , 2013, 105, 210-220.   | 0.8 | 50        |
| 100 | Species of <i>Lasiodiplodia</i> associated with mango in Brazil. <i>Fungal Diversity</i> , 2013, 61, 181-193.  | 4.7 | 96        |
| 101 | Resolving the <i>Diplodia</i> complex on apple and other Rosaceae hosts. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2012, 29, 29-38.   | 1.6 | 70        |
| 102 | <i>Plectosphaerella</i> species associated with root and collar rots of horticultural crops in southern Italy. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2012, 28, 34-48.   | 1.6 | 120       |
| 103 | Fungal Planet description sheets: 128–153. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2012, 29, 146-201.   | 1.6 | 80        |
| 104 | Foreword: Integrated plant disease management. <i>European Journal of Plant Pathology</i> , 2012, 133, 1-1.  | 0.8 | 3         |
| 105 | <i>Mycosphaerella</i> and <i>Teratosphaeria</i> species associated with <i>Mycosphaerella</i> Leaf Disease on <i>Eucalyptus globulus</i> in Portugal. <i>Forest Systems</i> , 2012, 21, .  | 0.1 | 2         |
| 106 | <i>Cryphonectria naterciae</i> : A new species in the <i>Cryphonectria</i> – <i>Endothia</i> complex and diagnostic molecular markers based on microsatellite-primed PCR. <i>Fungal Biology</i> , 2011, 115, 852-861.                        | 1.1 | 25        |
| 107 | Resolving the <i>Diaporthe</i> species occurring on soybean in Croatia. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2011, 27, 9-19.   | 1.6 | 150       |
| 108 | Detection of Botryosphaeriaceae species within grapevine woody tissues by nested PCR, with particular emphasis on the <i>Neofusicoccum parvum</i> /N. <i>ribis</i> complex. <i>European Journal of Plant Pathology</i> , 2011, 129, 485-500. | 0.8 | 33        |

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|-----|--|-----|-----------|
| 109 | Phylogeny, morphology and pathogenicity of <i>Diaporthe</i> and <i>Phomopsis</i> species on almond in Portugal. <i>Fungal Diversity</i> , 2010, 44, 107-115.   | 4.7 | 89        |
| 110 | Phylogeny and morphology of four new species of <i>Lasiodiplodia</i> from Iran. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2010, 25, 1-10.   | 1.6 | 135       |
| 111 | Primers for mating-type diagnosis in <i>Diaporthe</i> and <i>Phomopsis</i> : their use in teleomorph induction in vitro and biological species definition. <i>Fungal Biology</i> , 2010, 114, 255-270.   | 1.1 | 136       |
| 112 | <i>Barriopsis iraniana</i> and <i>Phaeobotryon cupressi</i> : two new species of the <i>Botryosphaeriaceae</i> from trees in Iran. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2009, 23, 1-8.                                       | 1.6 | 52        |
| 113 | <i>Mycosphaerella</i> species occurring on <i>Eucalyptus globulus</i> in Portugal. <i>European Journal of Plant Pathology</i> , 2009, 125, 425-433.  | 0.8 | 8         |
| 114 | Antifungal effect of different methyl and propyl paraben mixtures on the treatment of paper biodeterioration. <i>International Biodeterioration and Biodegradation</i> , 2009, 63, 267-272.  | 1.9 | 31        |
| 115 | A class-wide phylogenetic assessment of <i>Dothideomycetes</i> . <i>Studies in Mycology</i> , 2009, 64, 1-15.  | 4.5 | 540       |
| 116 | Morphology, phylogeny and pathogenicity of <i>Botryosphaeria</i> and <i>Neofusicoccum</i> species associated with drupe rot of olives in southern Italy. <i>Plant Pathology</i> , 2008, 57, 948-956.   | 1.2 | 88        |
| 117 | Resolving the phylogenetic and taxonomic status of dark-spored teleomorph genera in the <i>Botryosphaeriaceae</i> . <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2008, 21, 29-55.  | 1.6 | 229       |
| 118 | First Report of <i>Diplodia seriata</i> Causing Shoot Blight and Cankers of <i>Cotoneaster salicifolius</i> in Bulgaria. <i>Plant Disease</i> , 2008, 92, 976-976.   | 0.7 | 4         |
| 119 | Rapid differentiation of species of <i>Botryosphaeriaceae</i> by PCR fingerprinting. <i>Research in Microbiology</i> , 2007, 158, 112-121.   | 1.0 | 58        |
| 120 | First Report of Canker Disease Caused by <i>Botryosphaeria parva</i> on Cork Oak Trees in Italy. <i>Plant Disease</i> , 2007, 91, 324-324.   | 0.7 | 20        |
| 121 | Phylogenetic lineages in the <i>Botryosphaeriaceae</i> . <i>Studies in Mycology</i> , 2006, 55, 235-253.   | 4.5 | 646       |
| 122 | Phenotypic characterisation of <i>Phaeoacremonium</i> and <i>Phaeomoniella</i> strains isolated from grapevines: enzyme production and virulence of extra-cellular filtrate on grapevine calluses. <i>Scientia Horticulturae</i> , 2006, 107, 123-130. | 1.7 | 38        |
| 123 | Response of <i>Vitis vinifera</i> L. plants inoculated with <i>Phaeoacremonium angustius</i> and <i>Phaeomoniella chlamydospora</i> to thiabendazole, resveratrol and sodium arsenite. <i>Scientia Horticulturae</i> , 2006, 107, 131-136.             | 1.7 | 22        |
| 124 | <i>Botryosphaeria viticola</i> sp. nov. on grapevines: a new species with a <i>Dothiorella</i> anamorph. <i>Mycologia</i> , 2005, 97, 1111-1121.   | 0.8 | 23        |
| 125 | Two new species of <i>Botryosphaeria</i> with brown, 1-septate ascospores and <i>Dothiorella</i> anamorphs. <i>Mycologia</i> , 2005, 97, 513-529.  | 0.8 | 79        |
| 126 | Evaluation of amplified ribosomal DNA restriction analysis as a method for the identification of <i>Botryosphaeria</i> species. <i>FEMS Microbiology Letters</i> , 2005, 245, 221-229.   | 0.7 | 51        |



| #   | ARTICLE   | IF  | CITATIONS |
|-----|---|-----|-----------|
| 127 | Morphology and phylogeny of <i>Botryosphaeria dothidea</i> causing fruit rot of olives. <i>Mycopathologia</i> , 2005, 159, 433-439.   | 1.3 | 52        |
| 128 | <i>Botryosphaeria viticola</i> sp. nov. on grapevines: a new species with a <i>Dothiorella</i> anamorph. <i>Mycologia</i> , 2005, 97, 1111-1121.  | 0.8 | 54        |
| 129 | Two new species of <i>Botryosphaeria</i> with brown, 1-septate ascospores and <i>Dothiorella</i> anamorphs. <i>Mycologia</i> , 2005, 97, 513-529.   | 0.8 | 136       |
| 130 | Physiological response of grapevine cultivars and a rootstock to infection with <i>Phaeoacremonium</i> and <i>Phaeomoniella</i> isolates: an in vitro approach using plants and calluses. <i>Scientia Horticulturae</i> , 2005, 103, 187-198. | 1.7 | 43        |
| 131 | <i>Botryosphaeria corticola</i> , sp. nov. on <i>Quercus</i> Species, with Notes and Description of <i>Botryosphaeria stevensii</i> and Its Anamorph, <i>Diplodia mutila</i> . <i>Mycologia</i> , 2004, 96, 598.                              | 0.8 | 94        |
| 132 | Applicability of rep-PCR genomic fingerprinting to molecular discrimination of members of the genera <i>Phaeoacremonium</i> and <i>Phaeomoniella</i> . <i>Plant Pathology</i> , 2004, 53, 629-634.  | 1.2 | 20        |
| 133 | <i>Botryosphaeria corticola</i> , sp. nov. on <i>Quercus</i> species, with notes and description of <i>Botryosphaeria stevensii</i> and its anamorph, <i>Diplodia mutila</i> . <i>Mycologia</i> , 2004, 96, 598-613.                          | 0.8 | 151       |
| 134 | <i>Botryosphaeria corticola</i> , sp. nov. on <i>Quercus</i> species, with notes and description of <i>Botryosphaeria stevensii</i> and its anamorph, <i>Diplodia mutila</i> . <i>Mycologia</i> , 2004, 96, 598-613.                          | 0.8 | 35        |
| 135 | Species of <i>Phomopsis</i> and a <i>Libertella</i> sp. occurring on grapevines with specific reference to South Africa: morphological, cultural, molecular and pathological characterization. <i>Mycologia</i> , 2001, 93, 146-167.          | 0.8 | 136       |
| 136 | Species of <i>Phomopsis</i> and a <i>Libertella</i> sp. Occurring on Grapevines with Specific Reference to South Africa: Morphological, Cultural, Molecular and Pathological Characterization. <i>Mycologia</i> , 2001, 93, 146.              | 0.8 | 67        |
| 137 | The Relationship between <i>Diaporthe perijuncta</i> and <i>Phomopsis viticola</i> on Grapevines. <i>Mycologia</i> , 1999, 91, 1001.  | 0.8 | 16        |
| 138 | Variation in pathogenicity among isolates of <i>Elsinoe phaseoli</i> from <i>Phaseolus</i> species. <i>Annals of Applied Biology</i> , 1996, 128, 209-218.  | 1.3 | 2         |
| 139 | <i>Phytophthora</i> and <i>Pythium</i> Associated with Feeder Root Rot of Citrus in the Transvaal Province of South Africa. <i>Journal of Phytopathology</i> , 1995, 143, 37-41.  | 0.5 | 11        |
| 140 | Occurrence of scab of <i>Phaseolus vulgaris</i> caused by <i>Elsinoe phaseoli</i> in South Africa. <i>Plant Pathology</i> , 1994, 43, 417-419.  | 1.2 | 4         |
| 141 | Influence of fluctuating temperatures and interrupted periods of plant surface wetness on infection of bean leaves by ascospores of <i>Sclerotinia sclerotiorum</i> . <i>Annals of Applied Biology</i> , 1994, 124, 413-427.                  | 1.3 | 19        |
| 142 | A comparison of methods for inoculating bean plants with <i>Elsinoe phaseoli</i> and some factors affecting infection. <i>Annals of Applied Biology</i> , 1994, 125, 97-104.  | 1.3 | 9         |
| 143 | New records of <i>Cylindrocladium</i> and <i>Cylindrocladiella</i> spp. in South Africa. <i>Plant Pathology</i> , 1993, 42, 302-305.  | 1.2 | 10        |
| 144 | The use of protoplasts for the preparation of homokaryons from heterokaryotic isolates of <i>Rhizoctonia solani</i> . <i>Mycological Research</i> , 1993, 97, 456-460.  | 2.5 | 16        |

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|-----|--|-----|-----------|
| 145 | Effects of Cultural Conditions on Vesicle and Conidium Morphology in Species of <i>Cylindrocladium</i> and <i>Cylindrocladiella</i> . <i>Mycologia</i> , 1992, 84, 497.                                    | 0.8 | 34        |
| 146 | A comparison of dust and acetone infusion applications of tolclofos-methyl to bean seeds for the control of <i>Rhizoctonia solani</i> . <i>Plant Pathology</i> , 1992, 41, 35-40.                          | 1.2 | 1         |
| 147 | Variation in virulence to dry beans, soybeans and maize among isolates of <i>Rhizoctonia solani</i> from beans. <i>Annals of Applied Biology</i> , 1991, 118, 9-17.  | 1.3 | 8         |
| 148 | The Genera <i>Cylindrocladium</i> and <i>Cylindrocladiella</i> in South Africa, with Special Reference to Forest Nurseries. <i>South African Forestry Journal</i> , 1991, 157, 69-85.                      | 0.2 | 36        |
| 149 | The effects of soil solarization on sclerotial populations of <i>Sclerotinia sclerotiorum</i> . <i>Plant Pathology</i> , 1990, 39, 38-43.  | 1.2 | 25        |
| 150 | <i>Rhizoctonia</i> leaf spot of tobacco in South Africa. <i>Plant Pathology</i> , 1990, 39, 206-207.   | 1.2 | 25        |
| 151 | Control of seed-borne <i>Sclerotinia sclerotiorum</i> by fungicidal treatment of sunflower seed. <i>Plant Pathology</i> , 1988, 37, 202-205.   | 1.2 | 12        |
| 152 | Root rot of cabbage caused by <i>Phytophthora drechsleri</i> . <i>Plant Pathology</i> , 1988, 37, 297-299.   | 1.2 | 5         |
| 153 | Factors Affecting the Parasitic Activity of <i>Gliocladium virens</i> on Sclerotia of <i>Sclerotinia sclerotiorum</i> and a Note on its Host Range. <i>Journal of Phytopathology</i> , 1986, 116, 212-220. | 0.5 | 25        |
| 154 | Carpogenic Germination of Sclerotia of <i>Sclerotinia sclerotiorum</i> after Periods of Conditioning in Soil. <i>Journal of Phytopathology</i> , 1986, 116, 247-258.                                       | 0.5 | 16        |
| 155 | Structural Aspects of the Parasitism of Sclerotia of <i>Sclerotinia sclerotiorum</i> (Lib.) de Bary by <i>Coniothyrium minitans</i> Campb.. <i>Journal of Phytopathology</i> , 1983, 107, 193-203.         | 0.5 | 27        |