

# Marc Stadler

## List of Publications by Year in descending order

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345  
papers

15,689  
citations

29994

54  
h-index

29081

104  
g-index

381  
all docs

381  
docs citations

381  
times ranked

10226  
citing authors

#	ARTICLE	IF	CITATIONS
1	Taxonomy, phylogeny, molecular dating and ancestral state reconstruction of Xylariomycetidae (Sordariomycetes). <i>Fungal Diversity</i> , 2022, 112, 1-88.	4.7	35
2	Has taxonomic vandalism gone too far? A case study, the rise of the pay-to-publish model and the pitfalls of <i>Morchella</i> systematics. <i>Mycological Progress</i> , 2022, 21, 7-38.	0.5	8
3	Report on the conference on occasion of the 100th anniversary of the DGfM. <i>Mycological Progress</i> , 2022, 21, 1-5.	0.5	2
4	Terpenoids and Meroterpenoids from Cultures of Two Grass-Associated Species of <i>Amyloporus</i> (Basidiomycota). <i>Journal of Natural Products</i> , 2022, 85, 846-856.	1.5	10
5	Intragenomic variation in nuclear ribosomal markers and its implication in species delimitation, identification and barcoding in fungi. <i>Fungal Biology Reviews</i> , 2022, 42, 1-33.	1.9	14
6	Antiproliferative and Cytotoxic Cytochalasins from <i>Sparticola triseptata</i> Inhibit Actin Polymerization and Aggregation. <i>Journal of Fungi</i> (Basel, Switzerland), 2022, 8, 560.	1.5	5
7	Meroterpenoids Possibly Produced by a Bacterial Endosymbiont of the Tropical Basidiomycete <i>Echinochaete brachypora</i> . <i>Biomolecules</i> , 2022, 12, 755.	1.8	2
8	Corallopyronin A: antimicrobial discovery to preclinical development. <i>Natural Product Reports</i> , 2022, 39, 1705-1720.	5.2	13
9	Studies on the secondary metabolism of <i>Rosellinia</i> and <i>Dematophora</i> strains (Xylariaceae) from Iran. <i>Mycological Progress</i> , 2022, 21, .	0.5	5
10	The RNA Polymerase Inhibitor Corallopyronin A Has a Lower Frequency of Resistance Than Rifampicin in <i>Staphylococcus aureus</i> . <i>Antibiotics</i> , 2022, 11, 920.	1.5	4
11	High quality genome sequences of thirteen Hypoxylaceae (Ascomycota) strengthen the phylogenetic family backbone and enable the discovery of new taxa. <i>Fungal Diversity</i> , 2021, 106, 7-28.	4.7	65
12	Hybridorubins Aâ€”D: Azaphilone Heterodimers from Stromata of <i>Hypoxylon fragiforme</i> and Insights into the Biosynthetic Machinery for Azaphilone Diversification. <i>Chemistry - A European Journal</i> , 2021, 27, 1438-1450.	1.7	20
13	Recent progress in biodiversity research on the Xylariales and their secondary metabolism. <i>Journal of Antibiotics</i> , 2021, 74, 1-23.	1.0	61
14	Isolation of a gene cluster from <i>Armillaria gallica</i> for the synthesis of armillyl orsellinate-type sesquiterpenoids. <i>Applied Microbiology and Biotechnology</i> , 2021, 105, 211-224.	1.7	8
15	Taxonomy, Diversity and Cultivation of the Oudemansielloid/Xeruloid Taxa <i>Hymenopellis</i> , <i>Mucidula</i> , <i>Oudemansiella</i> , and <i>Xerula</i> with Respect to Their Bioactivities: A Review. <i>Journal of Fungi</i> (Basel, Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50	1.0	10
16	Discovery of novel biologically active secondary metabolites from Thai mycodiversity with anti-infective potential. <i>Current Research in Biotechnology</i> , 2021, 3, 160-172.	1.9	3
17	Resolution of the <i>Hypoxylon fuscum</i> Complex (Hypoxylaceae, Xylariales) and Discovery and Biological Characterization of Two of Its Prominent Secondary Metabolites. <i>Journal of Fungi</i> (Basel, Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50	1.0	10
18	<i>Fusarium</i> : more than a node or a foot-shaped basal cell. <i>Studies in Mycology</i> , 2021, 98, 100116.	4.5	134

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19	New developments in mycological taxonomy and nomenclature and news about the future development of Mycological Progress. Mycological Progress, 2021, 20, 223-225.	0.5	1
20	Three New Derivatives of Zopfinol from <i>Pseudorhizophila Mangenotii</i> gen. et comb. nov.. Journal of Fungi (Basel, Switzerland), 2021, 7, 181.	1.5	6
21	Amycolatomycins A and B, Cyclic Hexapeptides Isolated from an <i>Amycolatopsis</i> sp. 195334CR. Antibiotics, 2021, 10, 261.	1.5	7
22	Fungal taxonomy and sequence-based nomenclature. Nature Microbiology, 2021, 6, 540-548.	5.9	101
23	<i>Ophiocordyceps flavida</i> sp. nov. (Ophiocordycipitaceae), a new species from Thailand associated with <i>Pseudogibellula formicarum</i> (Cordycipitaceae), and their bioactive secondary metabolites. Mycological Progress, 2021, 20, 477-492.	0.5	8
24	Functional Analysis of Phenazine Biosynthesis Genes in <i>Burkholderia</i> spp.. Applied and Environmental Microbiology, 2021, 87, .	1.4	10
25	How to publish a new fungal species, or name, version 3.0. IMA Fungus, 2021, 12, 11.	1.7	76
26	Five Tetramic Acid Derivatives Isolated from the Iranian Fungus <i>Colpoma quercinum</i> CCTU A372. Biomolecules, 2021, 11, 783.	1.8	2
27	Morinagadepsin, a Depsipeptide from the Fungus <i>Morinagamyces vermicularis</i> gen. et comb. nov.. Microorganisms, 2021, 9, 1191.	1.6	7
28	Secondary metabolite biosynthetic diversity in the fungal family <i>Hypoxylaceae</i> and <i>Xylaria hypoxylon</i> . Studies in Mycology, 2021, 99, 100118-100118.	4.5	27
29	Analogues of the carotane antibiotic fulvoferruginin from submerged cultures of a Thai <i>Marasmius</i> sp.. Beilstein Journal of Organic Chemistry, 2021, 17, 1385-1391.	1.3	4
30	Nomenclatural issues concerning cultured yeasts and other fungi: why it is important to avoid unneeded name changes. IMA Fungus, 2021, 12, 18.	1.7	13
31	Comparative analyses of the <i>Hymenoscyphus fraxineus</i> and <i>Hymenoscyphus albidus</i> genomes reveals potentially adaptive differences in secondary metabolite and transposable element repertoires. BMC Genomics, 2021, 22, 503.	1.2	6
32	Catechol-Bearing Polyketide Derivatives from <i>Sparticola junci</i> . Journal of Natural Products, 2021, 84, 2053-2058.	1.5	5
33	Towards the sustainable discovery and development of new antibiotics. Nature Reviews Chemistry, 2021, 5, 726-749.	13.8	439
34	Integrative approaches for species delimitation in Ascomycota. Fungal Diversity, 2021, 109, 155-179.	4.7	55
35	Dual Agents: Fungal Macrocidins and Synthetic Analogues with Herbicidal and Antibiofilm Activities. Antibiotics, 2021, 10, 1022.	1.5	7
36	<i>Retiboletus</i> ( <i>Boletaceae</i> ) in northern Thailand: one novel species and two first records. Mycoscience, 2021, 62, 297-306.	0.3	2

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37	Total Synthesis via Biomimetic Late-Stage Heterocyclization: Assignment of the Relative Configuration and Biological Evaluation of the Nitraria Alkaloid ( $A_{\pm}$ )-Nitrabirine. <i>Journal of Organic Chemistry</i> , 2021, 86, 14903-14914.	1.7	3
38	Occasional comment: Fungal identification to species-level can be challenging. <i>Phytochemistry</i> , 2021, 190, 112855.	1.4	6
39	Natural products in drug discovery: advances and opportunities. <i>Nature Reviews Drug Discovery</i> , 2021, 20, 200-216.	21.5	1,990
40	Synthesis of the fungal macrolide berkeleylactone A and its inhibition of microbial biofilm formation. <i>Organic and Biomolecular Chemistry</i> , 2021, 19, 4743-4751.	1.5	8
41	Two New Triterpenes from Basidiomata of the Medicinal and Edible Mushroom, <i>Laetiporus sulphureus</i> . <i>Molecules</i> , 2021, 26, 7090.	1.7	14
42	COX Inhibitory and Cytotoxic Naphthoketal-Bearing Polyketides from <i>Sparticola junci</i> . <i>International Journal of Molecular Sciences</i> , 2021, 22, 12379.	1.8	5
43	Structurally diverse metabolites from the rare actinobacterium <i>Saccharothrix xinjiangensis</i> . <i>Journal of Antibiotics</i> , 2020, 73, 48-55.	1.0	6
44	<i>Natonodosa speciosa</i> gen. et sp. nov. and rediscovery of <i>Poroisariopsis inornata</i> : neotropical anamorphic fungi in Xylariales. <i>Mycological Progress</i> , 2020, 19, 15-30.	0.5	6
45	In vitro inferred interactions of selected entomopathogenic fungi from Taiwan and eggs of <i>Meloidogyne graminicola</i> . <i>Mycological Progress</i> , 2020, 19, 97-109.	0.5	9
46	Semisynthesis and biological evaluation of amidochelocardin derivatives as broad-spectrum antibiotics. <i>European Journal of Medicinal Chemistry</i> , 2020, 188, 112005.	2.6	14
47	Antifungal Sesquiterpenoids, Rhodocoranes, from Submerged Cultures of the Wrinkled Peach Mushroom, <i>Rhodotus palmatus</i> . <i>Journal of Natural Products</i> , 2020, 83, 720-724.	1.5	13
48	Tetrasubstituted $\hat{\pm}$ -pyrone derivatives from the endophytic fungus, <i>Neurospora udagawae</i> . <i>Phytochemistry Letters</i> , 2020, 35, 147-151.	0.6	16
49	Viriditins from <i>Byssoschlamys spectabilis</i> , their stereochemistry and biosynthesis. <i>Tetrahedron Letters</i> , 2020, 61, 151446.	0.7	6
50	Amidochelocardin Overcomes Resistance Mechanisms Exerted on Tetracyclines and Natural Chelocardin. <i>Antibiotics</i> , 2020, 9, 619.	1.5	10
51	Erinacine C Activates Transcription from a Consensus ETS DNA Binding Site in Astrocytic Cells in Addition to NGF Induction. <i>Biomolecules</i> , 2020, 10, 1440.	1.8	5
52	Re-Evaluation of the Order Sordariales: Delimitation of Lasiosphaeriaceae s. str., and Introduction of the New Families Diplogelasinosporaceae, Naviculisporaceae, and Schizotheciaceae. <i>Microorganisms</i> , 2020, 8, 1430.	1.6	13
53	Seven New Cytotoxic and Antimicrobial Xanthoquinodins from <i>Jugulospora vestita</i> . <i>Journal of Fungi</i> (Basel, Switzerland), 2020, 6, 188.	1.5	14
54	One stop shop IV: taxonomic update with molecular phylogeny for important phytopathogenic genera: 76â€“100 (2020). <i>Fungal Diversity</i> , 2020, 103, 87-218.	4.7	47

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55	Unambiguous identification of fungi: where do we stand and how accurate and precise is fungal DNA barcoding?. <i>IMA Fungus</i> , 2020, 11, 14.	1.7	232
56	Solubility and Stability Enhanced Oral Formulations for the Anti-Infective Corallopyronin A. <i>Pharmaceutics</i> , 2020, 12, 1105.	2.0	12
57	Macrooxazoles Aâ€D, New 2,5-Disubstituted Oxazole-4-Carboxylic Acid Derivatives from the Plant Pathogenic Fungus <i>Phoma macrostoma</i> . <i>Molecules</i> , 2020, 25, 5497.	1.7	20
58	Unsaturated Fatty Acids Control Biofilm Formation of <i>Staphylococcus aureus</i> and Other Gram-Positive Bacteria. <i>Antibiotics</i> , 2020, 9, 788.	1.5	32
59	Heimiomycins Aâ€C and Calamenens from the African Basidiomycete <i>Heimiomyces</i> sp.. <i>Journal of Natural Products</i> , 2020, 83, 2501-2507.	1.5	6
60	Three novel species and a new record of <i>Daldinia</i> (Hypoxylaceae) from Thailand. <i>Mycological Progress</i> , 2020, 19, 1113-1132.	0.5	6
61	Phylogenetic and Chemotaxonomic Studies Confirm the Affinities of <i>Stromatoneurospora phoenix</i> to the Coprophilous Xylariaceae. <i>Journal of Fungi</i> (Basel, Switzerland), 2020, 6, 144.	1.5	19
62	Biosynthesis of oxygenated brasilane terpene glycosides involves a promiscuous <i>N</i> -acetylglucosamine transferase. <i>Chemical Communications</i> , 2020, 56, 12419-12422.	2.2	17
63	Phylogenetic Assignment of the Fungicolous <i>Hypoxylon invadens</i> (Ascomycota, Xylariales) and Investigation of its Secondary Metabolites. <i>Microorganisms</i> , 2020, 8, 1397.	1.6	9
64	Secondary metabolites of <i>Phlebopus</i> species from Northern Thailand. <i>Mycological Progress</i> , 2020, 19, 1525-1536.	0.5	4
65	Molecular Phylogeny and Morphology of <i>Amphisphaeria</i> (= <i>Lepteutypa</i> ) (Amphisphaeriaceae). <i>Journal of Fungi</i> (Basel, Switzerland), 2020, 6, 174.	1.5	13
66	Diversely Functionalised Cytochalasins through Mutasynthesis and Semiâ€Synthesis. <i>Chemistry - A European Journal</i> , 2020, 26, 13578-13583.	1.7	13
67	Litoralimycins A and B, New Cytotoxic Thiopeptides from <i>Streptomonospora</i> sp. M2. <i>Marine Drugs</i> , 2020, 18, 280.	2.2	9
68	Viridistratins Aâ€C, Antimicrobial and Cytotoxic Benzo[ <i>j</i> ]fluoranthenes from Stromata of <i>Annulohypoxylon viridistratum</i> (Hypoxylaceae, Ascomycota). <i>Biomolecules</i> , 2020, 10, 805.	1.8	44
69	Diketopiperazines from <i>Batnamyces globulariicola</i> , gen. & sp. nov. (Chaetomiaceae), a fungus associated with roots of the medicinal plant <i>Globularia alypum</i> in Algeria. <i>Mycological Progress</i> , 2020, 19, 589-603.	0.5	17
70	The Biomolecular Spectrum Drives Microbial Biology and Functions in Agri-Food-Environments. <i>Biomolecules</i> , 2020, 10, 401.	1.8	2
71	Noncarbolines Aâ€E, Î²-Carboline Antibiotics Produced by the Rare Actinobacterium <i>Nonomuraea</i> sp. from Indonesia. <i>Antibiotics</i> , 2020, 9, 126.	1.5	15
72	Elucidation of the life cycle of the endophytic genus <i>Muscodor</i> and its transfer to <i>Induratia</i> in <i>Induratiaceae</i> fam. nov., based on a polyphasic taxonomic approach. <i>Fungal Diversity</i> , 2020, 101, 177-210.	4.7	32

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73	Haprolid Inhibits Tumor Growth of Hepatocellular Carcinoma through Rb/E2F and Akt/mTOR Inhibition. <i>Cancers</i> , 2020, 12, 615.	1.7	10
74	Alpha-Glucosidase- and Lipase-Inhibitory Phenalenones from a New Species of <i>Pseudolophiostoma</i> Originating from Thailand. <i>Molecules</i> , 2020, 25, 965.	1.7	15
75	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
76	Intragenomic polymorphisms in the ITS region of high-quality genomes of the Hypoxylaceae (Xylariales.) <i>Tj ETQq0 0,0_rgBT /Ovcrlock 10</i>	0.5	60
77	Identification of <i>Rosellinia</i> species as producers of cyclodepsipeptide PF1022 A and resurrection of the genus <i>Dematophora</i> as inferred from polythetic taxonomy. <i>Studies in Mycology</i> , 2020, 96, 1-16.	4.5	33
78	Fungal endophytes for biocontrol of ash dieback: The antagonistic potential of <i>Hypoxylon rubiginosum</i> . <i>Fungal Ecology</i> , 2020, 45, 100918.	0.7	47
79	Formaldehyde as a Chemical Defence Agent of Fruiting Bodies of <i>Mycena rosea</i> and its Role in the Generation of the Alkaloid Mycenarubin. <i>ChemBioChem</i> , 2020, 21, 1613-1620.	1.3	11
80	Polyketide-Derived Secondary Metabolites from a Dothideomycetes Fungus, <i>Pseudopalawania siamensis</i> gen. et sp. nov., (Muyocopronales) with Antimicrobial and Cytotoxic Activities. <i>Biomolecules</i> , 2020, 10, 569.	1.8	12
81	Taxonomic and phylogenetic contributions to fungi associated with the invasive weed <i>Chromolaena odorata</i> (Siam weed). <i>Fungal Diversity</i> , 2020, 101, 1-175.	4.7	82
82	New Peptaibiotics and a Cyclodepsipeptide from <i>Ijuhya vitellina</i> : Isolation, Identification, Cytotoxic and Nematicidal Activities. <i>Antibiotics</i> , 2020, 9, 132.	1.5	12
83	Repositories for Taxonomic Data: Where We Are and What is Missing. <i>Systematic Biology</i> , 2020, 69, 1231-1253.	2.7	38
84	Three new polyacetylene glycosides (PAGs) from the aerial part of <i>Launaea capitata</i> (Asteraceae) with anti-biofilm activity against <i>Staphylococcus aureus</i> . <i>FÅ-toterapÅ-Åç</i> , 2020, 143, 104548.	1.1	12
85	Corallopyronin A for short-course anti-wolbachial, macrofilaricidal treatment of filarial infections. <i>PLoS Neglected Tropical Diseases</i> , 2020, 14, e0008930.	1.3	26
86	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>MycoKeys</i> , 2020, 66, 105-133.	0.8	17
87	Phylogeny- and morphology-based recognition of new species in the spider-parasitic genus <i>Gibellula</i> (Hypocreales, Cordycipitaceae) from Thailand. <i>MycoKeys</i> , 2020, 72, 17-42.	0.8	12
88	<i>Daldinia sacchari</i> (Hypoxylaceae) from India produces the new cytochalasins Saccalasin A and B and belongs to the <i>D. eschscholtzii</i> species complex. <i>Mycological Progress</i> , 2019, 18, 175-185.	0.5	8
89	Studies on the biologically active secondary metabolites of the new spider parasitic fungus <i>Gibellula gamsii</i> . <i>Mycological Progress</i> , 2019, 18, 135-146.	0.5	26
90	Skeletocutins A-L: Antibacterial Agents from the Kenyan Wood-Inhabiting Basidiomycete, <i>Skeletocutis</i> sp.. <i>Journal of Agricultural and Food Chemistry</i> , 2019, 67, 8468-8475.	2.4	14

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91	The amazing potential of fungi: 50 ways we can exploit fungi industrially. <i>Fungal Diversity</i> , 2019, 97, 1-136.	4.7	459
92	Sparticolins Aâ€“G, Biologically Active Oxidized Spirodioxynaphthalene Derivatives from the Ascomycete <i>Sparticola junci</i>. <i>Journal of Natural Products</i> , 2019, 82, 2878-2885.	1.5	14
93	Cytotoxic, anti-biofilm and antimicrobial polyketides from the plant associated fungus <i>Chaetosphaeronema achilleae</i> . <i>FÃ-toterapÃ-Ãç</i> , 2019, 139, 104390.	1.1	11
94	Investigating the Function of Cryptic Cytochalasan Cytochrome P450 Monooxygenases Using Combinatorial Biosynthesis. <i>Organic Letters</i> , 2019, 21, 8756-8760.	2.4	20
95	Cyathane Diterpenes from Cultures of the Birdâ€™s Nest Fungus <i>Cyathus hookeri</i> and Their Neurotrophic and Anti-neuroinflammatory Activities. <i>Journal of Natural Products</i> , 2019, 82, 1599-1608.	1.5	39
96	Current insights into fungal species diversity and perspective on naming the environmental DNA sequences of fungi. <i>Mycology</i> , 2019, 10, 127-140.	2.0	186
97	The nuclear export inhibitor aminoratjadone is a potent effector in extracellular-targeted drug conjugates. <i>Chemical Science</i> , 2019, 10, 5197-5210.	3.7	10
98	Sesquiterpenes from an Eastern African Medicinal Mushroom Belonging to the Genus <i>Sanghuangporus</i>. <i>Journal of Natural Products</i> , 2019, 82, 1283-1291.	1.5	30
99	Antiviral Meroterpenoid Rhodatin and Sesquiterpenoids Rhodocoranes Aâ€“E from the Wrinkled Peach Mushroom, <i>Rhodotus palmatus</i>. <i>Organic Letters</i> , 2019, 21, 3286-3289.	2.4	43
100	New terpenoids from the fermentation broth of the edible mushroom <i>Cyclocybe aegerita</i> . <i>Beilstein Journal of Organic Chemistry</i> , 2019, 15, 1000-1007.	1.3	20
101	Kenalactams Aâ€“E, Polyene Macrolactams Isolated from <i>Nocardiosis</i> CG3. <i>Journal of Natural Products</i> , 2019, 82, 1081-1088.	1.5	21
102	A novel species and a new combination of <i>Daldinia</i> from Ban Hua Thung community forest in the northern part of Thailand. <i>Mycological Progress</i> , 2019, 18, 553-564.	0.5	8
103	New cyathane diterpenoids with neurotrophic and anti-neuroinflammatory activity from the bird's nest fungus <i>Cyathus africanus</i> . <i>FÃ-toterapÃ-Ãç</i> , 2019, 134, 201-209.	1.1	33
104	Cytotoxic, antimicrobial and antiviral secondary metabolites produced by the plant pathogenic fungus <i>Cytospora</i> sp. CCTU A309. <i>FÃ-toterapÃ-Ãç</i> , 2019, 134, 314-322.	1.1	20
105	Synthesis and biological evaluation of (Â±)-hippolachnin and analogs. <i>Journal of Antibiotics</i> , 2019, 72, 375-383.	1.0	12
106	Volatiles from the ascomycete <i>Daldinia</i> cf. <i>childiae</i> (Hypoxylaceae), originating from China. <i>MedChemComm</i> , 2019, 10, 726-734.	3.5	5
107	Editorial to the special issue in honor of Walter Gams. <i>Mycological Progress</i> , 2019, 18, 1-4.	0.5	3
108	Nematicidal anthranilic acid derivatives from <i>Laccaria</i> species. <i>Phytochemistry</i> , 2019, 160, 85-91.	1.4	9

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109	Biological and chemical diversity go hand in hand: Basidiomycota as source of new pharmaceuticals and agrochemicals. <i>Biotechnology Advances</i> , 2019, 37, 107344.	6.0	98
110	The Effect of Cytochalasans on the Actin Cytoskeleton of Eukaryotic Cells and Preliminary Structure-Activity Relationships. <i>Biomolecules</i> , 2019, 9, 73.	1.8	29
111	Diversity of Tilletiopsis-Like Fungi in Exobasidiomycetes (Ustilaginomycotina) and Description of Six Novel Species. <i>Frontiers in Microbiology</i> , 2019, 10, 2544.	1.5	13
112	Pigmentosins from <i>Gibellula</i> sp. as antibiofilm agents and a new glycosylated asperfuran from <i>Cordyceps javanica</i> . <i>Beilstein Journal of Organic Chemistry</i> , 2019, 15, 2968-2981.	1.3	15
113	Skeletocutins Q: biologically active compounds from the fruiting bodies of the basidiomycete <i>Skeletocutis</i> sp. collected in Africa. <i>Beilstein Journal of Organic Chemistry</i> , 2019, 15, 2782-2789.	1.3	7
114	<i>Hypomontagnella</i> (Hypoxylaceae): a new genus segregated from <i>Hypoxylon</i> by a polyphasic taxonomic approach. <i>Mycological Progress</i> , 2019, 18, 187-201.	0.5	38
115	An endothelial cell line infected by Kaposi's sarcoma-associated herpes virus (KSHV) allows the investigation of Kaposi's sarcoma and the validation of novel viral inhibitors in vitro and in vivo. <i>Journal of Molecular Medicine</i> , 2019, 97, 311-324.	1.7	10
116	Microporenic Acids G, Biofilm Inhibitors, and Antimicrobial Agents from the Basidiomycete <i>Microporus</i> Species. <i>Journal of Natural Products</i> , 2018, 81, 778-784.	1.5	46
117	Novel and interesting <i>Ophiocordyceps</i> spp. ( <i>Ophiocordycipitaceae</i> , <i>Hypocreales</i> ) with superficial perithecia from Thailand. <i>Studies in Mycology</i> , 2018, 89, 125-142.	4.5	42
118	An unprecedented spiro [furan-2,1-indene]-3-one derivative and other nematicidal and antimicrobial metabolites from <i>Sanghuangporus</i> sp. ( <i>Hymenochaetaceae</i> , <i>Basidiomycota</i> ) collected in Kenya. <i>Phytochemistry Letters</i> , 2018, 25, 141-146.	0.6	31
119	Editorial to the Special Issue dedicated to Prof. Richard P. Korf. <i>Mycological Progress</i> , 2018, 17, 1-3.	0.5	8
120	Cysteine-Derived Pleurotin Congeners from the Nematode-Trapping Basidiomycete <i>Hohenbuehelia grisea</i> . <i>Journal of Natural Products</i> , 2018, 81, 286-291.	1.5	21
121	Towards a natural classification and backbone tree for <i>Graphostromataceae</i> , <i>Hypoxylaceae</i> , <i>Lopadostomataceae</i> and <i>Xylariaceae</i> . <i>Fungal Diversity</i> , 2018, 88, 1-165.	4.7	77
122	Screening for inhibitors of mutacin synthesis in <i>Streptococcus mutans</i> using fluorescent reporter strains. <i>BMC Microbiology</i> , 2018, 18, 24.	1.3	7
123	Hyfraxins A and B, cytotoxic ergostane-type steroid and lanostane triterpenoid glycosides from the invasive ash dieback ascomycete <i>Hymenoscyphus fraxineus</i> . <i>Steroids</i> , 2018, 135, 92-97.	0.8	20
124	Resurrection and emendation of the Hypoxylaceae, recognised from a multigene phylogeny of the Xylariales. <i>Mycological Progress</i> , 2018, 17, 115-154.	0.5	144
125	Generic names in the Orbiliaceae ( <i>Orbiliomycetes</i> ) and recommendations on which names should be protected or suppressed. <i>Mycological Progress</i> , 2018, 17, 5-31.	0.5	34
126	Albiducins A and B, salicylaldehyde antibiotics from the ash tree-associated saprotrophic fungus <i>Hymenoscyphus albidus</i> . <i>Journal of Antibiotics</i> , 2018, 71, 339-341.	1.0	11



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127	The Rickiols: 20-, 22-, and 24-membered Macrolides from the Ascomycete <i>Hypoxylon rickii</i> . Chemistry - A European Journal, 2018, 24, 2200-2213.	1.7	36
128	Two novel species of Neoaquastroma (Parabambusicolaceae, Pleosporales) with their phoma-like asexual morphs. MycoKeys, 2018, 34, 47-62.	0.8	9
129	The world's ten most feared fungi. Fungal Diversity, 2018, 93, 161-194.	4.7	85
130	Thailand's amazing diversity: up to 96% of fungi in northern Thailand may be novel. Fungal Diversity, 2018, 93, 215-239.	4.7	139
131	Cytochalasans Act as Inhibitors of Biofilm Formation of Staphylococcus Aureus. Biomolecules, 2018, 8, 129.	1.8	36
132	<i>Bacillus methylotrophicus</i> ASWU-C2, a strain inhabiting hot desert soil, a new source for antibacterial bacillopyrone, pyrophen, and cyclopeptides. Zeitschrift Fur Naturforschung - Section C Journal of Biosciences, 2018, 74, 55-59.	0.6	0
133	Volatiles from the hypoxylaceous fungi <i>Hypoxylon griseobrunneum</i> and <i>Hypoxylon macrocarpum</i> . Beilstein Journal of Organic Chemistry, 2018, 14, 2974-2990.	1.3	7
134	Antiviral 4-Hydroxypleurogrisein and Antimicrobial Pleurotin Derivatives from Cultures of the Nematophagous Basidiomycete Hohenbuehelia grisea. Molecules, 2018, 23, 2697.	1.7	17
135	Activation of the NLRP3 Inflammasome by Hyaboron, a New Asymmetric Boron-Containing Macrodiolide from the Myxobacterium Hyalantium minutum. ACS Chemical Biology, 2018, 13, 2981-2988.	1.6	15
136	Two New Cyathane Diterpenoids from Mycelial Cultures of the Medicinal Mushroom Hericium erinaceus and the Rare Species, Hericium flagellum. International Journal of Molecular Sciences, 2018, 19, 740.	1.8	47
137	Nematicidal Cyclic Lipodepsipeptides and a Xanthocillin Derivative from a Phaeosporiaceae Fungus Parasitizing Eggs of the Plant Parasitic Nematode <i>Heterodera filipjevi</i> . Journal of Natural Products, 2018, 81, 2228-2234.	1.5	20
138	Identification of fungal fossils and novel azaphilone pigments in ancient carbonised specimens of <i>Hypoxylon fragiforme</i> from forest soils of Châtillon-sur-Seine (Burgundy). Fungal Diversity, 2018, 92, 345-356.	4.7	20
139	Biofilm Inhibitory Abscisic Acid Derivatives from the Plant-Associated Dothideomycete Fungus, Roussoella sp.. Molecules, 2018, 23, 2190.	1.7	23
140	Elsinopirins A-D, Decalin Polyketides from the Ascomycete <i>Elsinoë pyri</i> . Biomolecules, 2018, 8, 8.	1.8	7
141	Diversity of biologically active secondary metabolites from endophytic and saprotrophic fungi of the ascomycete order Xylariales. Natural Product Reports, 2018, 35, 992-1014.	5.2	155
142	Lanostane triterpenoids from <i>Tricholoma pardinum</i> with NO production inhibitory and cytotoxic activities. Phytochemistry, 2018, 152, 105-112.	1.4	30
143	Volatiles from the tropical ascomycete <i>Daldinia clavata</i> (Hypoxylaceae, Xylariales). Beilstein Journal of Organic Chemistry, 2018, 14, 135-147.	1.3	11
144	Antiviral Compounds from Myxobacteria. Microorganisms, 2018, 6, 73.	1.6	22

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145	Large Scale Production and Downstream Processing of Labyrinthopeptins from the Actinobacterium <i>Actinomadura namibiensis</i> . <i>Bioengineering</i> , 2018, 5, 42.	1.6	5
146	Six Heterocyclic Metabolites from the Myxobacterium <i>Labilithrix luteola</i> . <i>Molecules</i> , 2018, 23, 542.	1.7	32
147	Ten reasons why a sequence-based nomenclature is not useful for fungi anytime soon. <i>IMA Fungus</i> , 2018, 9, 177-183.	1.7	40
148	Can we use environmental DNA as holotypes?. <i>Fungal Diversity</i> , 2018, 92, 1-30.	4.7	54
149	Aethiopinolones Aâ€“E, New Pregnenolone Type Steroids from the East African Basidiomycete <i>Fomitiporia aethiopica</i> . <i>Molecules</i> , 2018, 23, 369.	1.7	10
150	Volatiles from the xylarialean fungus <i>Hypoxyylon invadens</i> . <i>Beilstein Journal of Organic Chemistry</i> , 2018, 14, 734-746.	1.3	13
151	Lanyamycin, a macrolide antibiotic from <i>Sorangium cellulosum</i> , strain Soce 481 (Myxobacteria). <i>Beilstein Journal of Organic Chemistry</i> , 2018, 14, 1554-1562.	1.3	12
152	New secondary metabolites produced by the phytopathogenic fungus <i>Wilsonomyces carpophilus</i> . <i>Phytochemistry Letters</i> , 2018, 26, 212-217.	0.6	6
153	Taxonomic analyses of members of the <i>Streptomyces cinnabarinus</i> cluster, description of <i>Streptomyces cinnabarigriseus</i> sp. nov. and <i>Streptomyces davaonensis</i> sp. nov.. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2018, 68, 382-393.	0.8	26
154	New nematicidal and antimicrobial secondary metabolites from a new species in the new genus, <i>Pseudobambusicola thailandica</i> . <i>MycoKeys</i> , 2018, 33, 1-23.	0.8	25
155	Successful cultivation of a valuable wild strain of <i>Lepista sordida</i> from Thailand. <i>Mycological Progress</i> , 2017, 16, 311-323.	0.5	17
156	Minutellins A â€“ D, azaphilones from the stromata of <i>Annulohypoxyylon minutellum</i> (Xylariaceae). <i>Phytochemistry</i> , 2017, 137, 66-71.	1.4	13
157	Preussilides Aâ€“F, Bicyclic Polyketides from the Endophytic Fungus <i>Preussia similis</i> with Antiproliferative Activity. <i>Journal of Natural Products</i> , 2017, 80, 1531-1540.	1.5	32
158	Myxobacteria in high moor and fen: An astonishing diversity in a neglected extreme habitat. <i>MicrobiologyOpen</i> , 2017, 6, e00464.	1.2	32
159	The genus <i>Diaporthe</i> : a rich source of diverse and bioactive metabolites. <i>Mycological Progress</i> , 2017, 16, 477-494.	0.5	67
160	Fungal diversity notes 491â€“602: taxonomic and phylogenetic contributions to fungal taxa. <i>Fungal Diversity</i> , 2017, 83, 1-261.	4.7	180
161	Two cytotoxic triterpenes from cultures of a Kenyan <i>Laetiporus</i> sp. (Basidiomycota). <i>Phytochemistry Letters</i> , 2017, 20, 106-110.	0.6	23
162	Phylogenetic and chemotaxonomic resolution of the genus <i>Annulohypoxyylon</i> (Xylariaceae) including four new species. <i>Fungal Diversity</i> , 2017, 85, 1-43.	4.7	65

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163	Antagonism between <i>Byssoschlamys spectabilis</i> (anamorph <i>Paecilomyces variotii</i> ) and plant pathogens: Involvement of the bioactive compounds produced by the endophyte. <i>Annals of Applied Biology</i> , 2017, 171, 464-476.	1.3	31
164	Development of a microarray-based assay for efficient testing of new HSP70/DnaK inhibitors. <i>Bioorganic and Medicinal Chemistry</i> , 2017, 25, 6345-6352.	1.4	15
165	Discovery and Total Synthesis of Natural Cystobactamid Derivatives with Superior Activity against Gram-Negative Pathogens. <i>Angewandte Chemie - International Edition</i> , 2017, 56, 12760-12764.	7.2	62
166	Entdeckung und Totalsynthese von natürlichen Cystobactamid-Derivaten mit herausragender Aktivität gegen Gram-negative Pathogene. <i>Angewandte Chemie</i> , 2017, 129, 12934-12938.	1.6	13
167	Special issue dedicated to Dr Eric McKenzie to celebrate his 70th birthday. <i>Mycological Progress</i> , 2017, 16, 269-270.	0.5	0
168	Using standard keywords in publications to facilitate updates of new fungal taxonomic names. <i>IMA Fungus</i> , 2017, 8, A70-A73.	1.7	11
169	Akanthopyrones A-D, $\pm$ -Pyrone Bearing a 4-O-Methyl- $\beta$ -D-glucopyranose Moiety from the Spider-Associated Ascomycete <i>Akanthomyces novoguineensis</i> . <i>Molecules</i> , 2017, 22, 1202.	1.7	19
170	Bioactive Compounds Produced by <i>Hypoxylon fragiforme</i> against <i>Staphylococcus aureus</i> Biofilms. <i>Microorganisms</i> , 2017, 5, 80.	1.6	19
171	Five Unprecedented Secondary Metabolites from the Spider Parasitic Fungus <i>Akanthomyces novoguineensis</i> . <i>Molecules</i> , 2017, 22, 991.	1.7	17
172	<i>Ijuhya vitellina</i> sp. nov., a novel source for chaetoglobosin A, is a destructive parasite of the cereal cyst nematode <i>Heterodera filipjevi</i> . <i>PLoS ONE</i> , 2017, 12, e0180032.	1.1	45
173	Study of three interesting <i>Amanita</i> species from Thailand: Morphology, multiple-gene phylogeny and toxin analysis. <i>PLoS ONE</i> , 2017, 12, e0182131.	1.1	26
174	Optimization of the biotechnological production of a novel class of anti-MRSA antibiotics from <i>Chitinophaga sancti</i> . <i>Microbial Cell Factories</i> , 2017, 16, 143.	1.9	6
175	Furanones and Anthranilic Acid Derivatives from the Endophytic Fungus <i>Dendrothyrium variisporum</i> . <i>Molecules</i> , 2017, 22, 1674.	1.7	14
176	Rickicaryophyllane A, a Caryophyllane from the Ascomyceteous Fungus <i>Hypoxylon rickii</i> and a 10-Norbotryane Congener. <i>Natural Product Communications</i> , 2016, 11, 1934578X1601100.	0.2	3
177	Towards a natural classification of Sordariomycetes: The genera <i>Frondisphaeria</i> , <i>Immersisphaeria</i> , <i>Lasiobertia</i> , <i>Pulmosphaeria</i> and <i>Yuea</i> (Sordariomycetes incertae sedis). <i>Phytotaxa</i> , 2016, 258, 153.	0.1	5
178	Laxitextines A and B, Cyathane Xylosides from the Tropical Fungus <i>Laxitextum incrustatum</i> . <i>Journal of Natural Products</i> , 2016, 79, 894-898.	1.5	35
179	Pyristriatins A and B: Pyridino-Cyathane Antibiotics from the Basidiomycete <i>Cyathus striatus</i> . <i>Journal of Natural Products</i> , 2016, 79, 1684-1688.	1.5	46
180	Fungal diversity notes 253-366: taxonomic and phylogenetic contributions to fungal taxa. <i>Fungal Diversity</i> , 2016, 78, 1-237.	4.7	239

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181	New species and reports of Hypoxylon from Argentina recognized by a polyphasic approach. <i>Mycological Progress</i> , 2016, 15, 1.	0.5	29
182	Truncaquinones A and B, asterriquinones from <i>Annulohypoxylon truncatum</i> . <i>Tetrahedron Letters</i> , 2016, 57, 2183-2185.	0.7	19
183	Monochlorinated calocerins A-D and 9-oxostrobilurin derivatives from the basidiomycete <i>Favolaschia calocera</i> . <i>Phytochemistry</i> , 2016, 132, 95-101.	1.4	35
184	Fungal diversity notes 367-490: taxonomic and phylogenetic contributions to fungal taxa. <i>Fungal Diversity</i> , 2016, 80, 1-270.	4.7	314
185	Comparison of myxobacterial diversity and evaluation of isolation success in two niches: Kiritimati Island and German compost. <i>MicrobiologyOpen</i> , 2016, 5, 268-278.	1.2	38
186	Coralloicins C, Nerve Growth and Brain-Derived Neurotrophic Factor Inducing Metabolites from the Mushroom <i>Hericium coralloides</i> . <i>Journal of Natural Products</i> , 2016, 79, 2264-2269.	1.5	59
187	Truncatones D, benzo[ <i>g</i> ]fluoranthenes from <i>Annulohypoxylon</i> species (Xylariaceae, Ascomycota). <i>Tetrahedron</i> , 2016, 72, 6450-6454.	1.0	27
188	Lentinulactam, a hirsutane sesquiterpene with an unprecedented lactam modification. <i>Tetrahedron Letters</i> , 2016, 57, 5911-5913.	0.7	15
189	Exploitation of Fungal Biodiversity for Discovery of Novel Antibiotics. <i>Current Topics in Microbiology and Immunology</i> , 2016, 398, 303-338.	0.7	45
190	Families of Sordariomycetes. <i>Fungal Diversity</i> , 2016, 79, 1-317.	4.7	256
191	Sorazolons, Carbazole Alkaloids from <i>Sorangium cellulosum</i> Strain Soce375. <i>Journal of Natural Products</i> , 2016, 79, 369-375.	1.5	28
192	Chilenopeptins A and B, Peptaibols from the Chilean <i>Sepedonium</i> aff. <i>chalcipori</i> KSH 883. <i>Journal of Natural Products</i> , 2016, 79, 929-938.	1.5	32
193	<i>Tristratiperidium microsporum</i> gen. et sp. nov. (Xylariales) on dead leaves of <i>Arundo plinii</i> . <i>Mycological Progress</i> , 2016, 15, 1.	0.5	6
194	<i>Aetherobacter fasciculatus</i> gen. nov., sp. nov. and <i>Aetherobacter rufus</i> sp. nov., novel myxobacteria with promising biotechnological applications. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2016, 66, 928-938.	0.8	40
195	Taxonomic Rearrangement of <i>Anthostomella</i> (Xylariaceae) Based on a Multigene Phylogeny and Morphology. <i>Cryptogamie, Mycologie</i> , 2016, 37, 509-538.	0.2	17
196	Rickicaryophyllane A, a Caryophyllane from the Ascomyceteous Fungus <i>Hypoxylon rickii</i> and a 10-Norbotryane Congener. <i>Natural Product Communications</i> , 2016, 11, 909-912.	0.2	5
197	<i>Rhopalostroma brevistipitatum</i> sp. nov. from Thailand with an extended generic description for <i>Rhopalostroma</i> . <i>Phytotaxa</i> , 2015, 227, 229.	0.1	6
198	Pinensins: The First Antifungal Lantibiotics. <i>Angewandte Chemie - International Edition</i> , 2015, 54, 11254-11258.	7.2	112

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199	Botryane, noreudesmane and abietane terpenoids from the ascomycete <i>Hypoxylon rickii</i> . <i>Phytochemistry</i> , 2015, 117, 116-122.	1.4	38
200	Silphiperfolene-Type Terpenoids and Other Metabolites from Cultures of the Tropical Ascomycete <i>Hypoxylon rickii</i> (Xylariaceae). <i>Natural Products and Bioprospecting</i> , 2015, 5, 167-173.	2.0	16
201	Lenormandins A–G, new azaphilones from <i>Hypoxylon lenormandii</i> and <i>Hypoxylon jaklitschii</i> sp. nov., recognised by chemotaxonomic data. <i>Fungal Diversity</i> , 2015, 71, 165-184.	4.7	46
202	Farming of a defensive fungal mutualist by an attelabid weevil. <i>ISME Journal</i> , 2015, 9, 1793-1801.	4.4	47
203	Spirangien Derivatives from the Myxobacterium <i>Sorangium cellulosum</i> : Isolation, Structure Elucidation, and Biological Activity. <i>European Journal of Organic Chemistry</i> , 2015, 2015, 847-857.	1.2	5
204	Towards unraveling relationships in Xylariomycetidae (Sordariomycetes). <i>Fungal Diversity</i> , 2015, 73, 73-144.	4.7	164
205	Fungal natural products – the mushroom perspective. <i>Frontiers in Microbiology</i> , 2015, 6, 127.	1.5	49
206	Deconins A–E: Cuparenic and Mevalonic or Propionic Acid Conjugates from the Basidiomycete <i>Deconica</i> sp. 471. <i>Journal of Natural Products</i> , 2015, 78, 934-938.	1.5	43
207	Discovery of new mitorubrin derivatives from <i>Hypoxylon fulvo-sulphureum</i> sp. nov. (Ascomycota). <i>Trends in Microbiology</i> , 2015, 23, 114-118.	0.5	18
208	Genomic and transcriptomic analysis of the endophytic fungus <i>Pestalotiopsis fici</i> reveals its lifestyle and high potential for synthesis of natural products. <i>BMC Genomics</i> , 2015, 16, 28.	1.2	102
209	<i>Anthostomella</i> is polyphyletic comprising several genera in Xylariaceae. <i>Fungal Diversity</i> , 2015, 73, 203-238.	4.7	72
210	Production of Obionin A and Derivatives by the Sooty Blotch Fungus <i>Microcycluspora malicola</i> . <i>Planta Medica</i> , 2015, 81, 1339-1344.	0.7	2
211	Fungal diversity notes 111 – taxonomic and phylogenetic contributions to fungal taxa. <i>Fungal Diversity</i> , 2015, 75, 27-274.	4.7	375
212	Rickenyls A–E, antioxidative terphenyls from the fungus <i>Hypoxylon rickii</i> (Xylariaceae, Ascomycota). <i>Phytochemistry</i> , 2015, 118, 68-73.	1.4	46
213	<i>Hericium erinaceus</i> , an amazing medicinal mushroom. <i>Mycological Progress</i> , 2015, 14, 1.	0.5	119
214	Edonamides, the first secondary metabolites from the recently described myxobacterium <i>Aggregicoccus edonensis</i> . <i>Tetrahedron Letters</i> , 2015, 56, 6402-6404.	0.7	6
215	An assessment of the taxonomy and chemotaxonomy of <i>Ganoderma</i> . <i>Fungal Diversity</i> , 2015, 71, 1-15.	4.7	102
216	<i>Aggregicoccus edonensis</i> gen. nov., sp. nov., an unusually aggregating myxobacterium isolated from a soil sample. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2015, 65, 745-753.	0.8	26

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217	Cystobactamids: Myxobacterial Topoisomerase Inhibitors Exhibiting Potent Antibacterial Activity. <i>Angewandte Chemie - International Edition</i> , 2014, 53, 14605-14609.	7.2	145
218	Development of an enzyme linked immunosorbent assay for detection of cyathane diterpenoids. <i>BMC Biotechnology</i> , 2014, 14, 98.	1.7	9
219	The sooty moulds. <i>Fungal Diversity</i> , 2014, 66, 1-36.	4.7	417
220	Hymenosetin, a 3-decalinoyltetramic acid antibiotic from cultures of the ash dieback pathogen, <i>Hymenoscyphus pseudoalbidus</i> . <i>Phytochemistry</i> , 2014, 100, 86-91.	1.4	57
221	Pyrronazols, Metabolites from the Myxobacteria <i>Nannocystis pusilla</i> and <i>N. exedens</i> , Are Unusual Chlorinated Pyrone-Oxazole-Pyrroles. <i>Journal of Natural Products</i> , 2014, 77, 320-326.	1.5	41
222	New Hypoxylon species from Martinique and new evidence on the molecular phylogeny of Hypoxylon based on ITS rDNA and $\beta$ -tubulin data. <i>Fungal Diversity</i> , 2014, 64, 181-203.	4.7	87
223	Editorial comment "Discovery, distribution and biosynthesis of fungal secondary metabolites. <i>Mycology</i> , 2014, 5, 99-101.	2.0	2
224	Nannozinones and Sorazinones, Unprecedented Pyrazinones from Myxobacteria. <i>Journal of Natural Products</i> , 2014, 77, 2545-2552.	1.5	44
225	Sporothriolide derivatives as chemotaxonomic markers for <i>Hypoxylon monticulosum</i> . <i>Mycology</i> , 2014, 5, 110-119.	2.0	42
226	Production of Trichothecenes by the Apple Sooty Blotch Fungus <i>Microcycluspora tardicrescens</i> . <i>Journal of Agricultural and Food Chemistry</i> , 2014, 62, 3525-3530.	2.4	16
227	Paenilarvins: Iturin Family Lipopeptides from the Honey Bee Pathogen <i>Paenibacillus larvae</i> . <i>ChemBioChem</i> , 2014, 15, 1947-1955.	1.3	51
228	Hyafurones, Hyapyrrolines, and Hyapyrones: Polyketides from <i>Hyalangium minutum</i> . <i>Journal of Natural Products</i> , 2014, 77, 1420-1429.	1.5	24
229	Indothiazinone, an Indolyl Thiazolyl Ketone from a Novel Myxobacterium Belonging to the Sorangiineae. <i>Journal of Natural Products</i> , 2014, 77, 1054-1060.	1.5	27
230	Hypoxyvermelhotins A-C, new pigments from <i>Hypoxylon lechatii</i> sp. nov. <i>Fungal Biology</i> , 2014, 118, 242-252.	1.1	28
231	A polyphasic taxonomy of <i>Daldinia</i> (Xylariaceae)1. <i>Studies in Mycology</i> , 2014, 77, 1-143.	4.5	150
232	The application of the name <i>Xylaria hypoxylon</i> , based on <i>Clavaria hypoxylon</i> of Linnaeus. <i>IMA Fungus</i> , 2014, 5, 57-66.	1.7	27
233	A multiple gene genealogy reveals phylogenetic placement of <i>Rhopalostroma lekae</i> . <i>Phytotaxa</i> , 2014, 186, 177.	0.1	13
234	Editorial comment " volume 60 of Fungal diversity. <i>Fungal Diversity</i> , 2013, 60, 1-4.	4.7	7

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235	A new endophytic insect-associated <i>Daldinia</i> species, recognised from a comparison of secondary metabolite profiles and molecular phylogeny. <i>Fungal Diversity</i> , 2013, 60, 107-123.	4.7	61
236	<i>Theissenia</i> reconsidered, including molecular phylogeny of the type species <i>T. pyrenocrata</i> and a new genus <i>Durotheca</i> (Xylariaceae, Ascomycota). <i>IMA Fungus</i> , 2013, 4, 57-69.	1.7	19
237	<i>Gymnopalynes</i> A and B, Chloropropynyl-isocoumarin Antibiotics from Cultures of the Basidiomycete <i>Gymnopussp.</i> . <i>Journal of Natural Products</i> , 2013, 76, 2141-2144.	1.5	36
238	Bioactive metabolites from macrofungi: ethnopharmacology, biological activities and chemistry. <i>Fungal Diversity</i> , 2013, 62, 1-40.	4.7	182
239	Cohaerins C <sub>1</sub> -K, azaphilone pigments from <i>Annulohypoxylon cohaerens</i> and absolute stereochemistry of cohaerins C <sub>1</sub> -K. <i>Phytochemistry</i> , 2013, 95, 252-258.	1.4	43
240	Mycology should be recognized as a field in biology at eye level with other major disciplines – a memorandum. <i>Mycological Progress</i> , 2013, 12, 455-463.	0.5	15
241	Microfungi from Portugal: <i>Minimelanolocus manifestus</i> sp. nov. and <i>Vermiculariopsiella pediculata</i> comb. nov.. <i>Mycotaxon</i> , 2013, 122, 135-143.	0.1	6
242	A microfungus from Costa Rica: <i>Ticosynnema</i> gen. nov.. <i>Mycotaxon</i> , 2013, 122, 255-259.	0.1	1
243	Blue pigment in <i>Hypocrea caerulescens</i> sp. nov. and two additional new species in sect. <i>Trichoderma</i> . <i>Mycologia</i> , 2012, 104, 925-941.	0.8	45
244	Distinctive gas-phase fragmentation pathway of the mitorubramines, novel secondary metabolites from <i>Hypoxylon fragiforme</i> . <i>Rapid Communications in Mass Spectrometry</i> , 2012, 26, 2612-2618.	0.7	4
245	Clarifications needed concerning the new Article 59 dealing with pleomorphic fungi. <i>IMA Fungus</i> , 2012, 3, 175-177.	1.7	14
246	Two new fungi from Mexico: <i>Anaseptoidium</i> gen. nov. and <i>Cylindrosymposium sosae</i> sp. nov.. <i>Mycotaxon</i> , 2012, 119, 141-148.	0.1	5
247	Minimizing the chaos following the loss of Article 59: Suggestions for a discussion. <i>Mycotaxon</i> , 2012, 119, 495-507.	0.1	27
248	<i>Zelodactylaria</i> , an interesting new genus from semi-arid northeast Brazil. <i>Mycotaxon</i> , 2012, 119, 241-248.	0.1	7
249	Synthetic Biotechnology to Study and Engineer Ribosomal Botromycin Biosynthesis. <i>Chemistry and Biology</i> , 2012, 19, 1278-1287.	6.2	118
250	Aetheramides A and B, Potent HIV-Inhibitory Depsipeptides from a Myxobacterium of the New Genus <i>Aetherobacter</i> . <i>Organic Letters</i> , 2012, 14, 2854-2857.	2.4	53
251	<i>Hypoxylon pulicidum</i> sp. nov. (Ascomycota, Xylariales), a Pantropical Insecticide-Producing Endophyte. <i>PLoS ONE</i> , 2012, 7, e46687.	1.1	97
252	Cloning and Characterization of an <i>Armillaria gallica</i> cDNA Encoding Protoilludene Synthase, Which Catalyzes the First Committed Step in the Synthesis of Antimicrobial Melleolides. <i>Journal of Biological Chemistry</i> , 2011, 286, 6871-6878.	1.6	67

#	ARTICLE	IF	CITATIONS
253	Fatty Acid-Related Phylogeny of Myxobacteria as an Approach to Discover Polyunsaturated Omega-3/6 Fatty Acids. <i>Journal of Bacteriology</i> , 2011, 193, 1930-1942.	1.0	54
254	A new species of <i>Corynesporopsis</i> from Portugal. <i>Mycotaxon</i> , 2011, 114, 407-415.	0.1	6
255	A new species of <i>Paradendryphiopsis</i> from Portugal. <i>Mycotaxon</i> , 2011, 114, 473-479.	0.1	0
256	Three new Xylaria species from southwestern Europe. <i>Mycological Progress</i> , 2011, 10, 33-52.	0.5	40
257	Mining the Cinnabaramide Biosynthetic Pathway to Generate Novel Proteasome Inhibitors. <i>ChemBioChem</i> , 2011, 12, 922-931.	1.3	44
258	Importance of secondary metabolites in the Xylariaceae as parameters for. <i>Current Research in Environmental and Applied Mycology</i> , 2011, 1, 75-133.	0.3	54
259	The phylogenetic position of <i>Rhopalostroma</i> as inferred from a polythetic approach. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2010, 25, 11-21.	1.6	26
260	<i>Anaselenosporella sylvatica</i> gen. & sp. nov. and <i>Pseudoacrodictys aquatica</i> sp. nov., two new anamorphic fungi from Mexico. <i>Mycotaxon</i> , 2010, 112, 65-74.	0.1	10
261	<i>Endogenospora</i> , a new genus of anamorphic fungi from Venezuela. <i>Mycotaxon</i> , 2010, 112, 75-82.	0.1	1
262	<i>Elotespora</i> , an enigmatic anamorphic fungus from Tabasco, Mexico. <i>Mycotaxon</i> , 2010, 111, 197-203.	0.1	3
263	Two new anamorphic fungi from Cuba: <i>Endophragmiella profusa</i> sp. nov. and <i>Repetoblastiella olivacea</i> gen. & sp. nov.. <i>Mycotaxon</i> , 2010, 113, 415-422.	0.1	3
264	Chemotaxonomic and phylogenetic studies of <i>Thamnomycetes</i> (Xylariaceae). <i>Mycoscience</i> , 2010, 51, 189-207.	0.3	50
265	The new genus <i>Rostrohypoxylon</i> and two new <i>Annulohypoxylon</i> species from Northern Thailand. <i>Fungal Diversity</i> , 2010, 40, 23-36.	4.7	32
266	<i>Ruwenzoria</i> , a new genus of the Xylariaceae from Central Africa. <i>Mycological Progress</i> , 2010, 9, 169-179.	0.5	19
267	Expanded phylogeny of myxobacteria and evidence for cultivation of the "unculturables"™. <i>Molecular Phylogenetics and Evolution</i> , 2010, 57, 878-887.	1.2	80
268	New species of <i>Hypoxylon</i> from western Europe and Ethiopia. <i>Mycotaxon</i> , 2010, 113, 209-235.	0.1	23
269	Lepranic acid derivatives as chemotaxonomic markers in <i>Hypoxylon aeruginosum</i> , <i>Chlorostroma subcubisporum</i> and <i>C. Cyaninum</i> , sp. nov.. <i>Fungal Biology</i> , 2010, 114, 481-489.	1.1	27
270	High energy biofuel from endophytic fungi?. <i>Trends in Plant Science</i> , 2009, 14, 353-355.	4.3	36



#	ARTICLE	IF	CITATIONS
271	Molecular and morphological evidence for the delimitation of <i>Xylaria hypoxylon</i> . <i>Mycologia</i> , 2009, 101, 256-268.	0.8	54
272	Two new anamorphic fungi and some microfungi recorded from 'El Ávila,' Venezuela. <i>Mycotaxon</i> , 2009, 107, 225-237.	0.1	8
273	<i>Phaeocandelabrum</i> , a new genus of anamorphic fungi to accommodate <i>Sopagraha elegans</i> and two new species, <i>Ph. callisporum</i> and <i>Ph. joseiturriagae</i> . <i>Mycotaxon</i> , 2009, 109, 221-232.	0.1	4
274	A new species of <i>Selenosporella</i> and two microfungi recorded from a cloud forest in MÃ©rida, Venezuela. <i>Mycotaxon</i> , 2009, 109, 63-74.	0.1	6
275	Two setose anamorphic fungi: <i>Ampullicephala</i> gen. nov. and <i>Venustosynnema grandiae</i> sp. nov.. <i>Mycotaxon</i> , 2009, 109, 275-288.	0.1	3
276	Recognition of hypoxyloid and xylarioid <i>Entonaema</i> species and allied <i>Xylaria</i> species from a comparison of holomorphic morphology, HPLC profiles, and ribosomal DNA sequences. <i>Mycological Progress</i> , 2008, 7, 53-73.	0.5	39
277	Affinities of <i>Phylacia</i> and the daldinoid <i>Xylariaceae</i> , inferred from chemotypes of cultures and ribosomal DNA sequences. <i>Mycological Research</i> , 2008, 112, 251-270.	2.5	87
278	Paradigm shifts in fungal secondary metabolite research. <i>Mycological Research</i> , 2008, 112, 127-130.	2.5	36
279	Accelerated Dereplication of Natural Products, Supported by Reference Libraries. <i>Chimia</i> , 2007, 61, 332-338.	0.3	53
280	Cinnabaramides A-G: Analogues of Lactacystin and Salinosporamide from a Terrestrial Streptomycete. <i>Journal of Natural Products</i> , 2007, 70, 246-252.	1.5	86
281	Metabolomic Studies on the Chemical Ecology of the <i>Xylariaceae</i> (Ascomycota). <i>Natural Product Communications</i> , 2007, 2, 1934578X0700200.	0.2	8
282	Biosensor-guided screening for macrolides. <i>Analytical and Bioanalytical Chemistry</i> , 2007, 388, 1117-1125.	1.9	46
283	Carneic Acids A and B, Chemotaxonomically Significant Antimicrobial Agents from the Xylariaceous Ascomycete <i>Hypoxylon carneum</i> . <i>Journal of Natural Products</i> , 2006, 69, 1198-1202.	1.5	35
284	Cohaerins F, four azaphilones from the xylariaceous fungus <i>Annulohypoxylon cohaerens</i> . <i>Tetrahedron</i> , 2006, 62, 6349-6354.	1.0	58
285	Pigment chemistry, taxonomy and phylogeny of the Hypoxyloideae ( <i>Xylariaceae</i> ). <i>Revista Iberoamericana De Micologia</i> , 2006, 23, 160-170.	0.4	40
286	Changes in secondary metabolism during stomatal ontogeny of <i>Hypoxylon fragiforme</i> . <i>Mycological Research</i> , 2006, 110, 811-820.	2.5	54
287	The genus <i>Pyrenomyxa</i> and its affinities to other cleistocarpous Hypoxyloideae as inferred from morphological and chemical traits. <i>Mycologia</i> , 2005, 97, 1129-1139.	0.8	10
288	Cohaerins A and B, azaphilones from the fungus <i>Hypoxylon cohaerens</i> , and comparison of HPLC-based metabolite profiles in <i>Hypoxylon</i> sect. <i>Annulata</i> . <i>Phytochemistry</i> , 2005, 66, 797-809.	1.4	67

#	ARTICLE	IF	CITATIONS
289	Sassafrins Aâ€D, new antimicrobial azaphilones from the fungus <i>Creosphaeria sassafras</i> . <i>Tetrahedron</i> , 2005, 61, 1743-1748.	1.0	45
290	Dimeric azaphilones from the xylariaceous ascomycete <i>Hypoxylon rutilum</i> . <i>Tetrahedron</i> , 2005, 61, 8451-8455.	1.0	22
291	Novel Analgesic Triglycerides from Cultures of <i>Agaricus macrosporus</i> and Other Basidiomycetes as Selective Inhibitors of Neurolysin. <i>Journal of Antibiotics</i> , 2005, 58, 775-786.	1.0	21
292	Hypomiltin, a novel azaphilone from <i>Hypoxylon hypomiltum</i> , and chemotypes in <i>Hypoxylon</i> sect. <i>Hypoxylon</i> as inferred from analytical HPLC profiling. <i>Mycological Progress</i> , 2005, 4, 39-54.	0.5	45
293	Antimicrobial Azaphilones from the Xylariaceous Inedible Mushrooms. <i>International Journal of Medicinal Mushrooms</i> , 2005, 7, 452-455.	0.9	3
294	Antimicrobial Azaphilones from the Xylariaceous Inedible Mushrooms. <i>International Journal of Medicinal Mushrooms</i> , 2005, 7, 452-455.	0.9	3
295	The genus <i>Pyrenomysxa</i> and its affinities to other cleistocarpous <i>Hypoxyloideae</i> as inferred from morphological and chemical traits. <i>Mycologia</i> , 2005, 97, 1129-1139.	0.8	24
296	Phylogenetic relationships among <i>Daldinia</i> , <i>Entonaema</i> , and <i>Hypoxylon</i> as inferred from ITS nrDNA analyses of Xylariales. <i>Nova Hedwigia</i> , 2005, 80, 25-43.	0.2	77
297	Antimicrobial Azaphilones from the Fungus <i>Hypoxylon multiforme</i> . <i>Planta Medica</i> , 2005, 71, 1058-1062.	0.7	38
298	A survey of <i>Daldinia</i> species with large ascospores. <i>Mycological Research</i> , 2004, 108, 1025-1041.	2.5	17
299	Cryptic species related to <i>Daldinia concentrica</i> and <i>D. eschscholzii</i> , with notes on <i>D. bakeri</i> . <i>Mycological Research</i> , 2004, 108, 257-273.	2.5	18
300	Chemotaxonomy of <i>Entonaema</i> , <i>Rhopalostroma</i> and other Xylariaceae. <i>Mycological Research</i> , 2004, 108, 239-256.	2.5	56
301	Cyclic azaphilones daldinins E and F from the ascomycete fungus <i>Hypoxylon fuscum</i> (Xylariaceae). <i>Phytochemistry</i> , 2004, 65, 469-473.	1.4	50
302	New Azaphilones from the Inedible Mushroom <i>Hypoxylon rubiginosum</i> . <i>Journal of Natural Products</i> , 2004, 67, 1152-1155.	1.5	47
303	PCR-Based Data and Secondary Metabolites as Chemotaxonomic Markers in High-Throughput Screening for Bioactive Compounds from Fungi. <i>Mycology</i> , 2004, , 269-307.	0.5	3
304	Chemotaxonomy of <i>Pochonia</i> and other conidial fungi with <i>Verticillium</i> -like anamorphs. <i>Mycological Progress</i> , 2003, 2, 95-122.	0.5	41
305	Activities of Prenylphenol Derivatives from Fruitbodies of <i>Albatrellus</i> spp. on the Human and Rat Vanilloid Receptor 1 (VR1) and Characterisation of the Novel Natural Product, Confluentin. <i>Archiv Der Pharmazie</i> , 2003, 336, 119-126.	2.1	55
306	Pochonins Aâ€F, New Antiviral and Antiparasitic Resorcylic Acid Lactones from <i>Pochonia chlamydosporiavar. catenulata</i> . <i>Journal of Natural Products</i> , 2003, 66, 829-837.	1.5	139

#	ARTICLE	IF	CITATIONS
307	Altersetin, a New Antibiotic from Cultures of Endophytic <i>Alternaria</i> spp. Taxonomy, Fermentation, Isolation, Structure Elucidation and Biological Activities.. <i>Journal of Antibiotics</i> , 2002, 55, 881-892.	1.0	91
308	Chemical Constituents of the Ascomycete <i>Daldinia concentrica</i> . <i>Journal of Natural Products</i> , 2002, 65, 1869-1874.	1.5	88
309	Importance of ascospore ornamentation in the taxonomy of <i>Daldinia</i> . <i>Mycological Progress</i> , 2002, 1, 31-42.	0.5	14
310	Macrocarpones, novel metabolites from stromata of <i>Hypoxylon macrocarpum</i> , and new evidence on the chemotaxonomy of <i>Hypoxylon</i> species. <i>Mycological Progress</i> , 2002, 1, 235-248.	0.5	34
311	Concentriols B, C and D, three squalene-type triterpenoids from the ascomycete <i>Daldinia concentrica</i> . <i>Phytochemistry</i> , 2002, 61, 345-353.	1.4	32
312	Concentricol, a taxonomically significant triterpenoid from <i>Daldinia concentrica</i> . <i>Phytochemistry</i> , 2001, 56, 787-793.	1.4	44
313	Antifungal Actinomycete Metabolites Discovered in a Differential Cell-Based Screening Using a Recombinant TOPO1 Deletion Mutant Strain. <i>Archiv Der Pharmazie</i> , 2001, 334, 143-147.	2.1	19
314	Molecular chemotaxonomy of <i>Daldinia</i> and other Xylariaceae. <i>Mycological Research</i> , 2001, 105, 1191-1205.	2.5	47
315	Degradation of Ciprofloxacin by Basidiomycetes and Identification of Metabolites Generated by the Brown Rot Fungus <i>Gloeophyllum striatum</i> . <i>Applied and Environmental Microbiology</i> , 1999, 65, 1556-1563.	1.4	176
316	Identification of alkaloids and polyketides in an Actinomycete by high-performance liquid chromatography with mass spectrometric and UV-Visible detection. <i>Journal of Chromatography A</i> , 1998, 818, 187-195.	1.8	10
317	Production of bioactive secondary metabolites in the fruit bodies of macrofungi as a response to injury. <i>Phytochemistry</i> , 1998, 49, 1013-1019.	1.4	60
318	Naphthalenone and Phthalide Metabolites from <i>Lachnum papyraceum</i> 1. <i>Journal of Natural Products</i> , 1997, 60, 804-805.	1.5	17
319	The Reactivity of the Fungal Toxin Papyracillic Acid 1. <i>Tetrahedron</i> , 1997, 53, 6209-6214.	1.0	8
320	The affinity to the brain dopamine D1 receptor in vitro of triprenyl phenols isolated from the fruit bodies of <i>Albatrellus ovinus</i> . <i>European Journal of Medicinal Chemistry</i> , 1997, 32, 351-356.	2.6	16
321	New Metabolites with Nematicidal and Antimicrobial Activities from the Ascomycete <i>Lachnum papyraceum</i> (Karst.) Karst. VIII. Isolation, Structure Determination and Biological Activities of Minor Metabolites Structurally Related to Mycorrhizin A.. <i>Journal of Antibiotics</i> , 1996, 49, 447-452.	1.0	24
322	Downstream Processing of Natural Products – A Practical Handbook. Herausgegeben von M. S. Verrall. John Wiley, Chichester, 1996. 354 S., geb. 65.00 £ ISBN 0-471-96326-7. <i>Angewandte Chemie</i> , 1996, 108, 2699-2699.		0
323	Papyracillic acid, a new penicillic acid analogue from the ascomycete <i>Lachnum papyraceum</i> . <i>Tetrahedron</i> , 1996, 52, 10249-10254.	1.0	14
324	New Metabolites with Nematicidal and Antimicrobial Activities from the Ascomycete <i>Lachnum papyraceum</i> (Karst.) Karst. VII. Structure Determination of Brominated <i>Lachnum</i> and Mycorrhizin A Derivatives.. <i>Journal of Antibiotics</i> , 1995, 48, 158-161.	1.0	19

#	ARTICLE	IF	CITATIONS
325	Metabolites with Nematicidal and Antimicrobial Activities from the Ascomycete <i>Lachnum papyraceum</i> (Karst.) Karst. III. Production of Novel Isocoumarin Derivatives, Isolation, and Biological Activities.. <i>Journal of Antibiotics</i> , 1995, 48, 261-266.	1.0	44
326	Metabolites with Nematicidal and Antimicrobial Activities from the Ascomycete <i>Lachnum papyraceum</i> (Karst.) Karst. V. Production, Isolation and Biological Activities of Bromine-containing Mycorrhizin and <i>Lachnumon</i> Derivatives and Four Additional New Bioactive Metabolites.. <i>Journal of Antibiotics</i> , 1995, 48, 149-153.	1.0	29
327	New Metabolites with Nematicidal and Antimicrobial Activities from the Ascomycete <i>Lachnum papyraceum</i> (Karst.) Karst. VI. Structure Determination of Non-halogenated Metabolites Structurally Related to Mycorrhizin A.. <i>Journal of Antibiotics</i> , 1995, 48, 154-157.	1.0	15
328	New Metabolites with Nematicidal and Antimicrobial Activities from the Ascomycete <i>Lachnum papyraceum</i> (Karst.) Karst. IV. Structural Elucidation of Novel Isocoumarin Derivatives.. <i>Journal of Antibiotics</i> , 1995, 48, 267-270.	1.0	26
329	1,2-Dihydroxymintlactone, a New Nematicidal Monoterpene Isolated from the Basidiomycete <i>Cheimonophyllum candidissimum</i> (Berk & Curt.) Sing. <i>Zeitschrift Fur Naturforschung - Section C Journal of Biosciences</i> , 1995, 50, 473-475.	0.6	16
330	Secondary metabolites with nematicidal and antimicrobial activity from nematophagous fungi and Ascomycetes. <i>Canadian Journal of Botany</i> , 1995, 73, 932-939.	1.2	100
331	Novel Bioactive Azaphilones from Fruit Bodies and Mycelial Cultures of the Ascomycete <i>Bulgaria inquinans</i> (Fr.). <i>Natural Product Research</i> , 1995, 7, 7-14.	0.4	31
332	Nematicidal Activities of Two Phytoalexins from <i>Taverniera abyssinica</i> . <i>Planta Medica</i> , 1994, 60, 550-552.	0.7	29
333	Fatty Acids and Other Compounds with Nematicidal Activity from Cultures of Basidiomycetes. <i>Planta Medica</i> , 1994, 60, 128-132.	0.7	112
334	Six new antimicrobial and nematicidal bisabolanes from the basidiomycete <i>Cheimonophyllum candidissimum</i> . <i>Tetrahedron</i> , 1994, 50, 12649-12654.	1.0	32
335	Antibiotics from the Nematode-Trapping Basidiomycete <i>Nematoctonus robustus</i> . <i>Natural Product Research</i> , 1994, 4, 209-216.	0.4	12
336	New nematicidal and antimicrobial compounds from the basidiomycete <i>Cheimonophyllum candidissimum</i> (Berk & Curt.) sing. I. Producing organism, fermentation, isolation, and biological activities.. <i>Journal of Antibiotics</i> , 1994, 47, 1284-1289.	1.0	39
337	The structure determination of panellon and panellol, two 14-noreudesmanes isolated from <i>resupinatus leightonii</i> . <i>Tetrahedron</i> , 1993, 49, 7519-7524.	1.0	10
338	Linoleic acid ? The nematicidal principle of several nematophagous fungi and its production in trap-forming submerged cultures. <i>Archives of Microbiology</i> , 1993, 160, 401.	1.0	45
339	New Biologically Active Compounds from the Nematode-Trapping Fungus <i>Arthrobotrys oligospora</i> Fresen. <i>Zeitschrift Fur Naturforschung - Section C Journal of Biosciences</i> , 1993, 48, 843-850.	0.6	34
340	<i>Lachnumon</i> and <i>lachnumol A</i> , new metabolites with nematicidal and antimicrobial activities from the ascomycete <i>Lachnum papyraceum</i> (Karst.) Karst. I. Producing organism, fermentation, isolation and biological activities.. <i>Journal of Antibiotics</i> , 1993, 46, 961-967.	1.0	50
341	<i>Lachnumon</i> and <i>lachnumol A</i> , new metabolites with nematicidal and antimicrobial activities from the ascomycete <i>Lachnum papyraceum</i> (Karst.) Karst. II. Structural elucidation.. <i>Journal of Antibiotics</i> , 1993, 46, 968-971.	1.0	21
342	Phellodonic Acid, a New Biologically Active Hirsutane Derivative from <i>Phellodon melaleucus</i> (Thelephoraceae, Basidiomycetes) [1]. <i>Zeitschrift Fur Naturforschung - Section C Journal of Biosciences</i> , 1993, 48, 545-549.	0.6	17

#	ARTICLE	IF	CITATIONS
343	The "red Hypoxylons" of the temperate and subtropical Northern hemisphere. <i>North American Fungi</i> , 0, 73.	0.4	25
344	<i>Monocillium gamsii</i> sp. nov. and <i>Monocillium bulbillosum</i> : two nematode-associated fungi parasitising the eggs of <i>Heterodera filipjevi</i> . <i>MycoKeys</i> , 0, 27, 21-38.	0.8	16
345	New polyketides from the liquid culture of <i>Diaporthe breyniae</i> sp. nov. (Diaporthales, Diaporthaceae). <i>MycoKeys</i> , 0, 90, 85-118.	0.8	11