

Christopher Lambert

List of Publications by Year in descending order

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16
papers

579
citations

759233

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940533

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docs citations

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738
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#	ARTICLE	IF	CITATIONS
1	Antiproliferative and Cytotoxic Cytochalasins from <i>Sparticola triseptata</i> Inhibit Actin Polymerization and Aggregation. <i>Journal of Fungi</i> (Basel, Switzerland), 2022, 8, 560.	3.5	5
2	Studies on the secondary metabolism of <i>Rosellinia</i> and <i>Dematophora</i> strains (Xylariaceae) from Iran. <i>Mycological Progress</i> , 2022, 21, .	1.4	5
3	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.	12.3	65
4	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 ETQq0 0 0 rgBT /Overlock 10 Tf 50 617 Td (12.3	50
5	Phylogenetic Assignment of the Fungicolous <i>Hypoxylon invadens</i> (Ascomycota, Xylariales) and Investigation of its Secondary Metabolites. <i>Microorganisms</i> , 2020, 8, 1397.	3.6	9
6	Diversely Functionalised Cytochalasins through Mutasynthesis and Semiâ€”Synthesis. <i>Chemistry - A European Journal</i> , 2020, 26, 13578-13583.	3.3	13
7	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.	12.3	32
8	Intragenomic polymorphisms in the ITS region of high-quality genomes of the Hypoxylaceae (Xylariales,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 617 Td (1.4	60
9	New Peptaibiotics and a Cyclodepsipeptide from <i>Ijuhya vitellina</i> : Isolation, Identification, Cytotoxic and Nematicidal Activities. <i>Antibiotics</i> , 2020, 9, 132.	3.7	12
10	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>MycKeys</i> , 2020, 66, 105-133.	1.9	17
11	Observations on Texas hypoxylons, including two new <i>Hypoxylon</i> species and widespread environmental isolates of the <i>H. croceum</i> complex identified by a polyphasic approach. <i>Mycologia</i> , 2019, 111, 832-856.	1.9	18
12	<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.	1.4	38
13	Resurrection and emendation of the Hypoxylaceae, recognised from a multigene phylogeny of the Xylariales. <i>Mycological Progress</i> , 2018, 17, 115-154.	1.4	144
14	Phylogenetic and chemotaxonomic resolution of the genus <i>Annulohypoxylon</i> (Xylariaceae) including four new species. <i>Fungal Diversity</i> , 2017, 85, 1-43.	12.3	65
15	New species and reports of <i>Hypoxylon</i> from Argentina recognized by a polyphasic approach. <i>Mycological Progress</i> , 2016, 15, 1.	1.4	29
16	Lenormandins Aâ€”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.	12.3	46