Christopher Lambert

List of Publications by Year
in descending order

16 papers	579 citations	759233 12 h-index	940533 16 g-index
17 all docs	17 docs citations	17 times ranked	738 citing authors

#	Article	IF	Citations
1	Resurrection and emendation of the Hypoxylaceae, recognised from a multigene phylogeny of the Xylariales. Mycological Progress, 2018, 17, 115-154.	1.4	144
2	Phylogenetic and chemotaxonomic resolution of the genus Annulohypoxylon (Xylariaceae) including four new species. Fungal Diversity, 2017, 85, 1-43.	12.3	65
3	High quality genome sequences of thirteen Hypoxylaceae (Ascomycota) strengthen the phylogenetic family backbone and enable the discovery of new taxa. Fungal Diversity, 2021, 106, 7-28.	12.3	65
4	Intragenomic polymorphisms in the ITS region of high-quality genomes of the Hypoxylaceae (Xylariales,) Tj ETQq0 0 0 rgBT /Overlock 10	1.4	60
5	Lenormandins Aâ€"G, new azaphilones from Hypoxylon lenormandii and Hypoxylon jaklitschii sp. nov., recognised by chemotaxonomic data. Fungal Diversity, 2015, 71, 165-184.	12.3	46
6	Hypomontagnella (Hypoxylaceae): a new genus segregated from Hypoxylon by a polyphasic taxonomic approach. Mycological Progress, 2019, 18, 187-201.	1.4	38
7	Elucidation of the life cycle of the endophytic genus Muscodor and its transfer to Induratia in Induratiaceae fam. nov., based on a polyphasic taxonomic approach. Fungal Diversity, 2020, 101, 177-210.	12.3	32
8	New species and reports of Hypoxylon from Argentina recognized by a polyphasic approach. Mycological Progress, 2016, 15, 1.	1.4	29
9	Resolution of the Hypoxylon fuscum Complex (Hypoxylaceae, Xylariales) and Discovery and Biological Characterization of Two of Its Prominent Secondary Metabolites. Journal of Fungi (Basel,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50	3.5	24
10	Observations on Texas hypoxylons, including two new Hypoxylon species and widespread environmental isolates of the H. croceum complex identified by a polyphasic approach. Mycologia, 2019, 111, 832-856.	1.9	18
11	Discovery of a new species of the Hypoxylon rubiginosum complex from Iran and antagonistic activities of Hypoxylon spp. against the Ash Dieback pathogen, Hymenoscyphus fraxineus, in dual culture. MycoKeys, 2020, 66, 105-133.	1.9	17
12	Diversely Functionalised Cytochalasins through Mutasynthesis and Semiâ€Synthesis. Chemistry - A European Journal, 2020, 26, 13578-13583.	3.3	13
13	New Peptaibiotics and a Cyclodepsipeptide from Ijuhya vitellina: Isolation, Identification, Cytotoxic and Nematicidal Activities. Antibiotics, 2020, 9, 132.	3.7	12
14	Phylogenetic Assignment of the Fungicolous Hypoxylon invadens (Ascomycota, Xylariales) and Investigation of its Secondary Metabolites. Microorganisms, 2020, 8, 1397.	3.6	9
15	Antiproliferative and Cytotoxic Cytochalasins from Sparticola triseptata Inhibit Actin Polymerization and Aggregation. Journal of Fungi (Basel, Switzerland), 2022, 8, 560.	3.5	5
16	Studies on the secondary metabolism of Rosellinia and Dematophora strains (Xylariaceae) from Iran. Mycological Progress, 2022, 21, .	1.4	5