

Guido Bonthond

List of Publications by Year in descending order

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Version: 2024-02-01

16
papers

390
citations

933447

10
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996975

15
g-index

16
all docs

16
docs citations

16
times ranked

621
citing authors

#	ARTICLE	IF	CITATIONS
1	Genera of phytopathogenic fungi: GOPHY 3. <i>Studies in Mycology</i> , 2019, 94, 1-124.	7.2	104
2	<i>Sporocadaceae</i> , a family of coelomycetous fungi with appendage-bearing conidia. <i>Studies in Mycology</i> , 2019, 92, 287-415.	7.2	94
3	High Diversity of <i>Cytospora</i> Associated With Canker and Dieback of Rosaceae in China, With 10 New Species Described. <i>Frontiers in Plant Science</i> , 2020, 11, 690.	3.6	29
4	How do microbiota associated with an invasive seaweed vary across scales?. <i>Molecular Ecology</i> , 2020, 29, 2094-2108.	3.9	28
5	Inter-domain microbial diversity within the coral holobiont <i>Siderastrea siderea</i> from two depth habitats. <i>PeerJ</i> , 2018, 6, e4323.	2.0	28
6	<i>Seiridium</i> (<i>Sporocadaceae</i>): an important genus of plant pathogenic fungi. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2018, 40, 96-118.	4.4	27
7	<i>Neopestalotiopsis rosicola</i> sp. nov. causing stem canker of <i>Rosa chinensis</i> in China. <i>Mycotaxon</i> , 2018, 133, 271-283.	0.3	14
8	Botryosphaeralean fungi causing canker and dieback of tree hosts from Mount Yudu in China. <i>Mycological Progress</i> , 2019, 18, 1341-1361.	1.4	13
9	The role of host promiscuity in the invasion process of a seaweed holobiont. <i>ISME Journal</i> , 2021, 15, 1668-1679.	9.8	13
10	Diaporthalean fungi associated with canker and dieback of trees from Mount Dongling in Beijing, China. <i>MycKeys</i> , 2019, 59, 67-94.	1.9	12
11	Fungal endophytes vary by species, tissue type, and life cycle stage in intertidal macroalgae. <i>Journal of Phycology</i> , 2022, 58, 330-342.	2.3	8
12	<i>Cytospora elaeagnicola</i> sp. nov. Associated with Narrow-leaved Oleaster Canker Disease in China. <i>Mycobiology</i> , 2019, 47, 319-328.	1.7	7
13	Intraspecific diversity and genetic structure in the widespread macroalga <i>Agarophyton vermiculophyllum</i> . <i>Journal of Phycology</i> , 2021, 57, 1403-1410.	2.3	5
14	Draft genome and description of <i>Waterburya agarophytonicola</i> gen. nov. sp. nov. (Pleurocapsales). <i>Journal of Phycology</i> , 2021, 57, 1411-1420.	1.7	5
15	Environmental regulation of individual body size contributes to geographic variation in clonal life cycle expression. <i>Marine Biology</i> , 2019, 166, 1.	1.5	3
16	The Use of Photographic Color Information for High-Throughput Phenotyping of Pigment Composition in <i>Agarophyton vermiculophyllum</i> (Ohmi) Gurgel, J.N.Norris & Fredericq. <i>Cryptogamie, Algologie</i> , 2019, 40, 73.	0.9	0