

Primrose J Boynton

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7525857/publications.pdf>

Version: 2024-02-01

15
papers

512
citations

933447

10
h-index

1058476

14
g-index

18
all docs

18
docs citations

18
times ranked

823
citing authors

#	ARTICLE	IF	CITATIONS
1	Yeast ecology and communities. <i>Yeast</i> , 2022, 39, 3-3.	1.7	0
2	Yeasts from temperate forests. <i>Yeast</i> , 2022, 39, 4-24.	1.7	18
3	Forest <i>Saccharomyces paradoxus</i> are robust to seasonal biotic and abiotic changes. <i>Ecology and Evolution</i> , 2021, 11, 6604-6619.	1.9	4
4	Defining and Disrupting Species Boundaries in <i>Saccharomyces</i> . <i>Annual Review of Microbiology</i> , 2020, 74, 477-495.	7.3	20
5	Quantifying the efficiency and biases of forest <i>Saccharomyces</i> sampling strategies. <i>Yeast</i> , 2019, 36, 657-668.	1.7	9
6	The ecology of killer yeasts: Interference competition in natural habitats. <i>Yeast</i> , 2019, 36, 473-485.	1.7	35
7	Superior Dispersal Ability Can Lead to Persistent Ecological Dominance throughout Succession. <i>Applied and Environmental Microbiology</i> , 2019, 85, .	3.1	10
8	Modeling the contributions of chromosome segregation errors and aneuploidy to <i>Saccharomyces</i> hybrid sterility. <i>Yeast</i> , 2018, 35, 85-98.	1.7	17
9	Measuring microbial fitness in a field reciprocal transplant experiment. <i>Molecular Ecology Resources</i> , 2017, 17, 370-380.	4.8	17
10	Evidence for microbial local adaptation in nature. <i>Molecular Ecology</i> , 2017, 26, 1860-1876.	3.9	53
11	Fungal diversity and ecosystem function data from wine fermentation vats and microcosms. <i>Data in Brief</i> , 2016, 8, 225-229.	1.0	5
12	Species richness influences wine ecosystem function through a dominant species. <i>Fungal Ecology</i> , 2016, 22, 61-72.	1.6	36
13	Age-related cellular changes in the long-lived bivalve <i>A. islandica</i> . <i>Age</i> , 2015, 37, 90.	3.0	21
14	The ecology and evolution of non-domesticated <i>Saccharomyces</i> species. <i>Yeast</i> , 2014, 31, n/a-n/a.	1.7	117
15	Inoculum potential of <i>Rhizopogon</i> spores increases with time over the first 4 yr of a 99-yr spore burial experiment. <i>New Phytologist</i> , 2009, 181, 463-470.	7.3	150