

Douda Bensasson

List of Publications by Year in descending order

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Version: 2024-02-01

25
papers

4,669
citations

394421

19
h-index

552781

26
g-index

32
all docs

32
docs citations

32
times ranked

5921
citing authors

#	ARTICLE	IF	CITATIONS
1	Genetic variation in aneuploidy prevalence and tolerance across <i>Saccharomyces cerevisiae</i> lineages. <i>Genetics</i> , 2021, 217, .	2.9	25
2	Sporulation environment drives phenotypic variation in the pathogen <i>Aspergillus fumigatus</i> . <i>G3: Genes, Genomes, Genetics</i> , 2021, 11, .	1.8	11
3	Evolution of Ty1 copy number control in yeast by horizontal transfer and recombination. <i>PLoS Genetics</i> , 2020, 16, e1008632.	3.5	30
4	Diverse Lineages of <i>Candida albicans</i> Live on Old Oaks. <i>Genetics</i> , 2019, 211, 277-288.	2.9	54
5	Phased Diploid Genome Assemblies for Three Strains of <i>Candida albicans</i> from Oak Trees. <i>G3: Genes, Genomes, Genetics</i> , 2019, 9, 3547-3554.	1.8	6
6	mSphere of Influence: the Wild Genetic Diversity of Our Closest Yeast Companions. <i>MSphere</i> , 2019, 4, .	2.9	1
7	Adaptive divergence in wine yeasts and their wild relatives suggests a prominent role for introgressions and rapid evolution at noncoding sites. <i>Molecular Ecology</i> , 2017, 26, 2167-2182.	3.9	44
8	Habitat Predicts Levels of Genetic Admixture in <i>Saccharomyces cerevisiae</i> . <i>G3: Genes, Genomes, Genetics</i> , 2017, 7, 2919-2929.	1.8	19
9	Summer temperature can predict the distribution of wild yeast populations. <i>Ecology and Evolution</i> , 2016, 6, 1236-1250.	1.9	59
10	A population genomics insight into the Mediterranean origins of wine yeast domestication. <i>Molecular Ecology</i> , 2015, 24, 5412-5427.	3.9	186
11	Evolutionary Genomics of Transposable Elements in <i>Saccharomyces cerevisiae</i> . <i>PLoS ONE</i> , 2012, 7, e50978.	2.5	91
12	Evidence for a high mutation rate at rapidly evolving yeast centromeres. <i>BMC Evolutionary Biology</i> , 2011, 11, 211.	3.2	30
13	Population genomics of domestic and wild yeasts. <i>Nature</i> , 2009, 458, 337-341.	27.8	1,391
14	Population genomics of the wild yeast <i>Saccharomyces paradoxus</i> : Quantifying the life cycle. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2008, 105, 4957-4962.	7.1	287
15	Rapid Evolution of Yeast Centromeres in the Absence of Drive. <i>Genetics</i> , 2008, 178, 2161-2167.	2.9	57
16	Population genomics of domestic and wild yeasts. <i>Nature Precedings</i> , 2008, , .	0.1	1
17	Transition-Transversion Bias Is Not Universal: A Counter Example from Grasshopper Pseudogenes. <i>PLoS Genetics</i> , 2007, 3, e22.	3.5	128
18	Release and persistence of extracellular DNA in the environment. <i>Environmental Biosafety Research</i> , 2007, 6, 37-53.	1.1	461

#	ARTICLE	IF	CITATIONS
19	Recent LTR retrotransposon insertion contrasts with waves of non-LTR insertion since speciation in <i>Drosophila melanogaster</i> . <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2007, 104, 11340-11345.	7.1	93
20	Mitochondrial genome sequences and comparative genomics of <i>Phytophthora ramorum</i> and <i>P. sojae</i> . <i>Current Genetics</i> , 2007, 51, 285-296.	1.7	48
21	<i>Phytophthora</i> Genome Sequences Uncover Evolutionary Origins and Mechanisms of Pathogenesis. <i>Science</i> , 2006, 313, 1261-1266.	12.6	1,059
22	Rates of DNA Duplication and Mitochondrial DNA Insertion in the Human Genome. <i>Journal of Molecular Evolution</i> , 2003, 57, 343-354.	1.8	112
23	Size Matters: Non-LTR Retrotransposable Elements and Ectopic Recombination in <i>Drosophila</i> . <i>Molecular Biology and Evolution</i> , 2003, 20, 880-892.	8.9	208
24	Genomic Gigantism: DNA Loss Is Slow in Mountain Grasshoppers. <i>Molecular Biology and Evolution</i> , 2001, 18, 246-253.	8.9	111
25	Frequent Assimilation of Mitochondrial DNA by Grasshopper Nuclear Genomes. <i>Molecular Biology and Evolution</i> , 2000, 17, 406-415.	8.9	147