

Lucia Morales

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

409
citations

1478505

6
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

882
citing authors

#	ARTICLE	IF	CITATIONS
1	Draft Genome Sequence of a <i>Kazachstania humilis</i> Strain Isolated from Agave Fermentation. <i>Microbiology Resource Announcements</i> , 2022, 11, e0115421.	0.6	9
2	Perfect Match Genomic Landscape strategy: Refinement and customization of reference genomes. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, e2025192118.	7.1	1
3	Prediction and identification of recurrent genomic rearrangements that generate chimeric chromosomes in <i>Saccharomyces cerevisiae</i> . <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 8445-8450.	7.1	2
4	A Perfect Match Genomic Landscape Provides a Unified Framework for the Precise Detection of Variation in Natural and Synthetic Haploid Genomes. <i>Genetics</i> , 2018, 208, 1631-1641.	2.9	5
5	Complete DNA Sequence of <i>Kuraishia capsulata</i> Illustrates Novel Genomic Features among Budding Yeasts (<i>Saccharomycotina</i>). <i>Genome Biology and Evolution</i> , 2013, 5, 2524-2539.	2.5	39
6	Evolutionary Role of Interspecies Hybridization and Genetic Exchanges in Yeasts. <i>Microbiology and Molecular Biology Reviews</i> , 2012, 76, 721-739.	6.6	183
7	Global analysis reveals SRp20- and SRp75-specific mRNPs in cycling and neural cells. <i>Nature Structural and Molecular Biology</i> , 2010, 17, 962-970.	8.2	53
8	DNA Diversification in Two <i>Sinorhizobium</i> Species. <i>Journal of Bacteriology</i> , 2007, 189, 6474-6476.	2.2	5
9	Recurrent DNA inversion rearrangements in the human genome. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2007, 104, 6099-6106.	7.1	85
10	Diversification of DNA Sequences in the Symbiotic Genome of <i>Rhizobium etli</i> . <i>Journal of Bacteriology</i> , 2005, 187, 7185-7192.	2.2	27