

Juofalia M Santos

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4327703/publications.pdf>

Version: 2024-02-01

10
papers

289
citations

1039406

9
h-index

1473754

9
g-index

10
all docs

10
docs citations

10
times ranked

526
citing authors

#	ARTICLE	IF	CITATIONS
1	Ethanol tolerance of sugar transport, and the rectification of stuck wine fermentations. <i>Microbiology (United Kingdom)</i> , 2008, 154, 422-430.	0.7	64
2	The Genome Sequence of the Highly Acetic Acid-Tolerant <i>Zygosaccharomyces bailii</i> -Derived Interspecies Hybrid Strain ISA1307, Isolated From a Sparkling Wine Plant. <i>DNA Research</i> , 2014, 21, 299-313.	1.5	62
3	Ammonium Is Toxic for Aging Yeast Cells, Inducing Death and Shortening of the Chronological Lifespan. <i>PLoS ONE</i> , 2012, 7, e37090.	1.1	42
4	Dietary Restriction and Nutrient Balance in Aging. <i>Oxidative Medicine and Cellular Longevity</i> , 2016, 2016, 1-10.	1.9	41
5	Ammonium is a key determinant on the dietary restriction of yeast chronological aging in culture medium. <i>Oncotarget</i> , 2015, 6, 6511-6523.	0.8	20
6	Growth Culture Conditions and Nutrient Signaling Modulating Yeast Chronological Longevity. <i>Oxidative Medicine and Cellular Longevity</i> , 2012, 2012, 1-10.	1.9	14
7	Ammonium-Dependent Shortening of CLS in Yeast Cells Starved for Essential Amino Acids Is Determined by the Specific Amino Acid Deprived, through Different Signaling Pathways. <i>Oxidative Medicine and Cellular Longevity</i> , 2013, 2013, 1-10.	1.9	14
8	The Emerging Role of the Yeast <i>Torulaspota delbrueckii</i> in Bread and Wine Production: Using Genetic Manipulation to Study Molecular Basis of Physiological Responses. , 0, , .		12
9	Nitrogen and carbon source balance determines longevity, independently of fermentative or respiratory metabolism in the yeast <i>Saccharomyces cerevisiae</i> . <i>Oncotarget</i> , 2016, 7, 23033-23042.	0.8	11
10	C2-Phytoceramide Perturbs Lipid Rafts and Cell Integrity in <i>Saccharomyces cerevisiae</i> in a Sterol-Dependent Manner. <i>PLoS ONE</i> , 2013, 8, e74240.	1.1	9