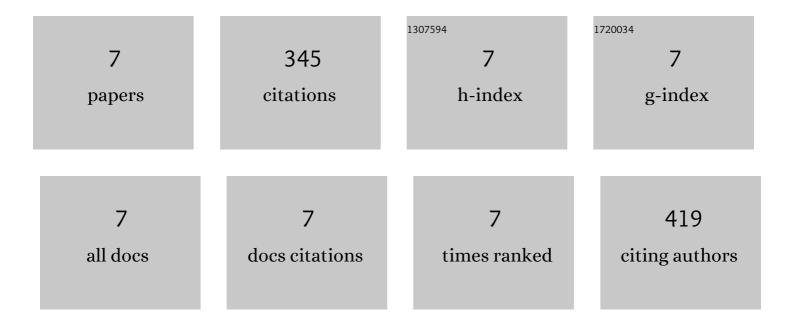
## Tsutomu Fujii

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/779369/publications.pdf Version: 2024-02-01



Τουτομίι Είμι

#	Article	IF	CITATIONS
1	PAD1 and FDC1 are essential for the decarboxylation of phenylacrylic acids in Saccharomyces cerevisiae. Journal of Bioscience and Bioengineering, 2010, 109, 564-569.	2.2	189
2	Single nucleotide polymorphisms of PAD1 and FDC1 show a positive relationship with ferulic acid decarboxylation ability among industrial yeasts used in alcoholic beverage production. Journal of Bioscience and Bioengineering, 2014, 118, 50-55.	2.2	81
3	Intraspecies Diversity of the Industrial Yeast StrainsSaccharomyces cerevisiaeandSaccharomyces pastorianusBased on Analysis of the Sequences of the Internal Transcribed Spacer (ITS) Regions and the D1/D2 Region of 26S rDNA. Bioscience, Biotechnology and Biochemistry, 2007, 71, 1616-1620.	1.3	33
4	Statistical analysis of sake-preparation conditions and dimethyl trisulfide formation. Journal of Bioscience and Bioengineering, 2014, 118, 166-171.	2.2	15
5	Effects of AccumulatedS-Adenosylmethionine on Growth of Yeast Cells. Bioscience, Biotechnology and Biochemistry, 2007, 71, 1595-1597.	1.3	13
6	Construction of sake yeast with low production of dimethyl trisulfide precursor by a self-cloning method. Journal of Bioscience and Bioengineering, 2018, 125, 419-424.	2.2	7
7	Mutagenesis, breeding, and characterization of sake yeast strains with low production of dimethyl trisulfide precursor. Journal of Bioscience and Bioengineering, 2020, 130, 610-615.	2.2	7