

# Peter Philippsen

## List of Publications by Year in descending order

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Version: 2024-02-01

11  
papers

4,294  
citations

1039406

9  
h-index

1372195

10  
g-index

11  
all docs

11  
docs citations

11  
times ranked

4806  
citing authors

#	ARTICLE	IF	CITATIONS
1	Genome Assembly of the Ty1-Less <i>Saccharomyces paradoxus</i> Strain DG1768. <i>Microbiology Resource Announcements</i> , 2022, 11, e0086821.	0.3	5
2	Mechanism of nuclear movements in a multinucleated cell. <i>Molecular Biology of the Cell</i> , 2017, 28, 645-660.	0.9	20
3	Genetic evidence for a microtubule-destabilizing effect of conventional kinesin and analysis of its consequences for the control of nuclear distribution in <i>Aspergillus nidulans</i> . <i>Molecular Microbiology</i> , 2008, 42, 121-132.	1.2	66
4	Homologues of yeast polarity genes control the development of multinucleated hyphae in <i>Ashbya gossypii</i> . <i>Current Opinion in Microbiology</i> , 2005, 8, 370-377.	2.3	44
5	Functional Characterization of the <i>Saccharomyces cerevisiae</i> Genome by Gene Deletion and Parallel Analysis. <i>Science</i> , 1999, 285, 901-906.	6.0	3,761
6	AgTHR4, a new selection marker for transformation of the filamentous fungus <i>Ashbya gossypii</i> , maps in a four-gene cluster that is conserved between <i>A. gossypii</i> and <i>Saccharomyces cerevisiae</i> . <i>Molecular Genetics and Genomics</i> , 1996, 250, 69-80.	2.4	45
7	Sequencing a cosmid clone of <i>Saccharomyces cerevisiae</i> chromosome XIV reveals 12 new open reading frames (ORFs) and an ancient duplication of six ORFs. <i>Yeast</i> , 1996, 12, 391-402.	0.8	10
8	Sequencing a cosmid clone of <i>Saccharomyces cerevisiae</i> chromosome XIV reveals 12 new open reading frames (ORFs) and an ancient duplication of six ORFs. , 1996, 12, 391.		1
9	Genetic and molecular analysis of hybrids in the genus <i>Saccharomyces</i> involving <i>S. cerevisiae</i> , <i>S. uvarum</i> and a new species, <i>S. douglasii</i> . <i>Yeast</i> , 1994, 10, 1285-1296.	0.8	34
10	Preferential integration of yeast transposable element Ty into a promoter region. <i>Nature</i> , 1984, 307, 386-388.	13.7	127
11	The yeast transposon Ty1 generates duplications of target DNA on insertion. <i>Nature</i> , 1980, 286, 414-418.	13.7	181