

# Anna Kurlandzka

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5456252/publications.pdf>

Version: 2024-02-01

10  
papers

55  
citations

2258059

3  
h-index

1720034

7  
g-index

10  
all docs

10  
docs citations

10  
times ranked

59  
citing authors

#	ARTICLE	IF	CITATIONS
1	A new essential gene located on <i>Saccharomyces cerevisiae</i> chromosome IX. <i>Yeast</i> , 1995, 11, 885-890.	1.7	24
2	<i>Saccharomyces cerevisiae</i> IRR1 protein is indirectly involved in colony formation. , 1999, 15, 23-33.		8
3	Lack of G1/S control destabilizes the yeast genome via replication stress-induced DSBs and illegitimate recombination. <i>Journal of Cell Science</i> , 2018, 131, .	2.0	8
4	Newly identified protein Imi1 affects mitochondrial integrity and glutathione homeostasis in <i>Saccharomyces cerevisiae</i> . <i>FEMS Yeast Research</i> , 2015, 15, fov048.	2.3	5
5	Ribosomal DNA status inferred from DNA cloud assays and mass spectrometry identification of agarose-squeezed proteins interacting with chromatin (ASPIC-MS). <i>Oncotarget</i> , 2017, 8, 24988-25004.	1.8	4
6	The Irr1/Scs3 protein implicated in chromosome segregation in <i>Saccharomyces cerevisiae</i> has a dual nuclear-cytoplasmic localization. <i>Cell Division</i> , 2017, 12, 1.	2.4	3
7	A compound C-terminal nuclear localization signal of human SA2 stromalin. <i>Acta Biochimica Polonica</i> , 2015, 62, 215-219.	0.5	1
8	Slow Adaptive Response of Budding Yeast Cells to Stable Conditions of Continuous Culture Can Occur without Genome Modifications. <i>Genes</i> , 2020, 11, 1419.	2.4	1
9	Genetic interaction network has a very limited impact on the evolutionary trajectories in continuous culture-grown populations of yeast. <i>Bmc Ecology and Evolution</i> , 2021, 21, 99.	1.6	1
10	The Adaptive Landscape of Genetic Interaction Network Has No Impact on Yeast Adaptive Evolution. <i>Frontiers in Genetics</i> , 2021, 12, 640501.	2.3	0