

Priyanka Mittal

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4185277/publications.pdf>

Version: 2024-02-01

9
papers

145
citations

1684188

5
h-index

1474206

9
g-index

10
all docs

10
docs citations

10
times ranked

108
citing authors

#	ARTICLE	IF	CITATIONS
1	The selfish yeast plasmid uses the nuclear motor Kip1p but not Cin8p for its localization and equal segregation. <i>Journal of Cell Biology</i> , 2009, 185, 251-264.	5.2	41
2	Functional characterization of kinetochore protein, <scp>Ctf</scp>19 in meiosis <scp>I</scp>: an implication of differential impact of <scp>Ctf</scp>19 on the assembly of mitotic and meiotic kinetochores in <scp><i>S</i></scp><i>accharomyces cerevisiae</i>. <i>Molecular Microbiology</i> , 2014, 91, 1179-1199.	2.5	27
3	Microtubule-associated proteins, <scp>B</scp>ik1 and <scp>B</scp>im1, are required for faithful partitioning of the endogenous 2 micron plasmids in budding yeast. <i>Molecular Microbiology</i> , 2017, 103, 1046-1064.	2.5	21
4	Role of Ctf3 and COMA subcomplexes in meiosis: Implication in maintaining Cse4 at the centromere and numeric spindle poles. <i>Biochimica Et Biophysica Acta - Molecular Cell Research</i> , 2015, 1853, 671-684.	4.1	16
5	Evidence of <i>Zip1</i> Promoting Sister Kinetochore Mono-orientation During Meiosis in Budding Yeast. <i>G3: Genes, Genomes, Genetics</i> , 2018, 8, 3691-3701.	1.8	13
6	The selfish yeast plasmid utilizes the condensin complex and condensed chromatin for faithful partitioning. <i>PLoS Genetics</i> , 2021, 17, e1009660.	3.5	9
7	Meiosis-Specific Functions of Kinesin Motors in Cohesin Removal and Maintenance of Chromosome Integrity in Budding Yeast. <i>Molecular and Cellular Biology</i> , 2020, 40, .	2.3	7
8	Outer kinetochore protein Dam1 promotes centromere clustering in parallel with Slk19 in budding yeast. <i>Chromosoma</i> , 2019, 128, 133-148.	2.2	6
9	Minichromosome maintenance proteins in eukaryotic chromosome segregation. <i>BioEssays</i> , 2022, 44, e2100218.	2.5	5