

# Joachim J Li

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4934580/publications.pdf>

Version: 2024-02-01

11  
papers

1,194  
citations

933447

10  
h-index

1281871

11  
g-index

11  
all docs

11  
docs citations

11  
times ranked

1383  
citing authors

#	ARTICLE	IF	CITATIONS
1	DNA Rereplication Is Susceptible to Nucleotide-Level Mutagenesis. <i>Genetics</i> , 2019, 212, 445-460.	2.9	8
2	Re-replication of a Centromere Induces Chromosomal Instability and Aneuploidy. <i>PLoS Genetics</i> , 2015, 11, e1005039.	3.5	20
3	Regulatory Mechanisms That Prevent Re-initiation of DNA Replication Can Be Locally Modulated at Origins by Nearby Sequence Elements. <i>PLoS Genetics</i> , 2014, 10, e1004358.	3.5	13
4	Long-read, whole-genome shotgun sequence data for five model organisms. <i>Scientific Data</i> , 2014, 1, 140045.	5.3	138
5	Single-Stranded Annealing Induced by Re-Initiation of Replication Origins Provides a Novel and Efficient Mechanism for Generating Copy Number Expansion via Non-Allelic Homologous Recombination. <i>PLoS Genetics</i> , 2013, 9, e1003192.	3.5	36
6	Loss of DNA Replication Control Is a Potent Inducer of Gene Amplification. <i>Science</i> , 2010, 329, 943-946.	12.6	109
7	Genome-wide Mapping of DNA Synthesis in <i>Saccharomyces cerevisiae</i> Reveals That Mechanisms Preventing Reinitiation of DNA Replication Are Not Redundant. <i>Molecular Biology of the Cell</i> , 2006, 17, 2401-2414.	2.1	52
8	Loss of Rereplication Control in <i>Saccharomyces cerevisiae</i> Results in Extensive DNA Damage. <i>Molecular Biology of the Cell</i> , 2005, 16, 421-432.	2.1	61
9	Cyclin-dependent kinases prevent DNA re-replication through multiple mechanisms. <i>Nature</i> , 2001, 411, 1068-1073.	27.8	424
10	Clb/Cdc28 kinases promote nuclear export of the replication initiator proteins Mcm2-7. <i>Current Biology</i> , 2000, 10, 195-205.	3.9	189
11	Establishing Genetic Interactions by a Synthetic Dosage Lethality Phenotype. <i>Genetics</i> , 1996, 143, 95-102.	2.9	144