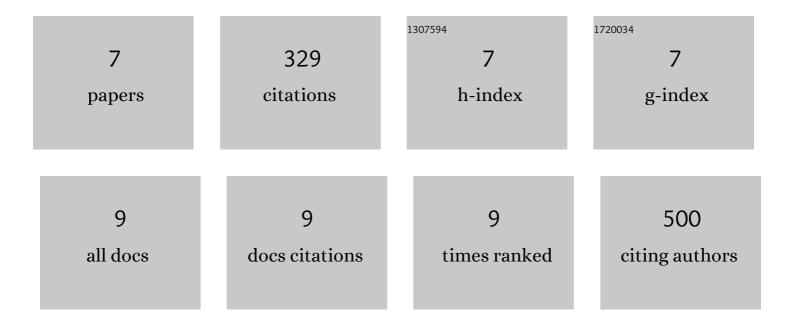
James Chuang

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7086169/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Essential histone chaperones collaborate to regulate transcription and chromatin integrity. Genes and Development, 2021, 35, 698-712.	5.9	22
2	The conserved elongation factor Spn1 is required for normal transcription, histone modifications, and splicing in Saccharomyces cerevisiae. Nucleic Acids Research, 2020, 48, 10241-10258.	14.5	21
3	Coupling Yeast Golden Gate and VEGAS for Efficient Assembly of the Violacein Pathway in Saccharomyces cerevisiae. Methods in Molecular Biology, 2018, 1671, 211-225.	0.9	8
4	Spt6 Is Required for the Fidelity of Promoter Selection. Molecular Cell, 2018, 72, 687-699.e6.	9.7	58
5	Versatile genetic assembly system (VEGAS) to assemble pathways for expression in <i>S. cerevisiae</i> . Nucleic Acids Research, 2015, 43, 6620-6630.	14.5	96
6	Yeast Golden Gate (yGG) for the Efficient Assembly of <i>S. cerevisiae</i> Transcription Units. ACS Synthetic Biology, 2015, 4, 853-859.	3.8	75
7	Multichange Isothermal Mutagenesis: A New Strategy for Multiple Site-Directed Mutations in Plasmid DNA. ACS Synthetic Biology, 2013, 2, 473-477.	3.8	49