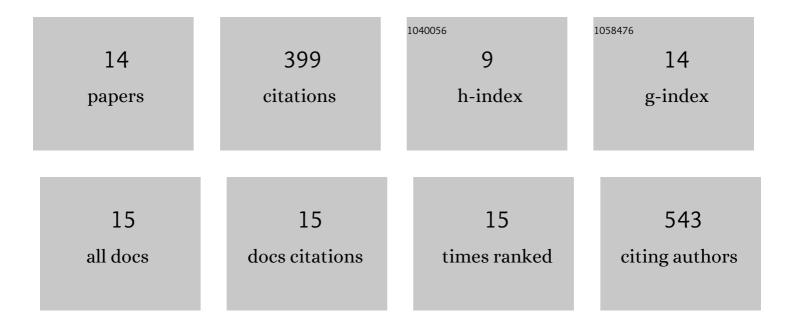
Sandip De

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3764745/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Dynamic Competition of Polycomb and Trithorax in Transcriptional Programming. Annual Review of Biochemistry, 2020, 89, 235-253.	11.1	91
2	Combgap contributes to recruitment of Polycomb group proteins in <i>Drosophila</i> . Proceedings of the United States of America, 2016, 113, 3826-3831.	7.1	50
3	Formation of a Polycomb-Domain in the Absence of Strong Polycomb Response Elements. PLoS Genetics, 2016, 12, e1006200.	3.5	41
4	An ancient yet flexible cis-regulatory architecture allows localized Hedgehog tuning by patched/Ptch1. ELife, 2016, 5, .	6.0	41
5	Visualization of the joining of ribosomal subunits reveals the presence of 80S ribosomes in the nucleus. Rna, 2013, 19, 1669-1683.	3.5	38
6	The RNA helicase UPF1 associates with mRNAs co-transcriptionally and is required for the release of mRNAs from gene loci. ELife, 2019, 8, .	6.0	37
7	Deletion of manC in Corynebacterium glutamicum results in a phospho-myo-inositol mannoside- and lipoglycan-deficient mutant. Microbiology (United Kingdom), 2012, 158, 1908-1917.	1.8	25
8	Structure and function of an ectopic Polycomb chromatin domain. Science Advances, 2019, 5, eaau9739.	10.3	24
9	Ribosomal proteins' association with transcription sites peaks at tRNA genes in Schizosaccharomyces pombe. Rna, 2011, 17, 1713-1726.	3.5	16
10	Defining the Boundaries of Polycomb Domains in Drosophila. Genetics, 2020, 216, 689-700.	2.9	12
11	Are ribosomal proteins present at transcription sites on or off ribosomal subunits?. Biochemical Society Transactions, 2010, 38, 1543-1547.	3.4	8
12	Epigenetic Regulation of Tick Biology and Vectorial Capacity. Trends in Genetics, 2021, 37, 8-11.	6.7	8
13	Passing epigenetic silence to the next generation. Science, 2017, 356, 28-29.	12.6	4
14	Genome-wide chromosomal association of Upf1 is linked to Pol II transcription in <i>Schizosaccharomyces pombe</i> . Nucleic Acids Research, 2022, 50, 350-367.	14.5	4