

# Maria Jessica Bruzzone

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/569917/publications.pdf>

Version: 2024-02-01

10  
papers

646  
citations

1163117

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1372567

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687  
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#	ARTICLE	IF	CITATIONS
1	Nucleosome Stability Distinguishes Two Different Promoter Types at All Protein-Coding Genes in Yeast. <i>Molecular Cell</i> , 2015, 60, 422-434.	9.7	171
2	Sequence-Directed Action of RSC Remodeler and General Regulatory Factors Modulates +1 Nucleosome Position to Facilitate Transcription. <i>Molecular Cell</i> , 2018, 71, 89-102.e5.	9.7	119
3	Two distinct promoter architectures centered on dynamic nucleosomes control ribosomal protein gene transcription. <i>Genes and Development</i> , 2014, 28, 1695-1709.	5.9	109
4	Opposing chromatin remodelers control transcription initiation frequency and start site selection. <i>Nature Structural and Molecular Biology</i> , 2019, 26, 744-754.	8.2	93
5	Distinct patterns of histone acetyltransferase and Mediator deployment at yeast protein-coding genes. <i>Genes and Development</i> , 2018, 32, 1252-1265.	5.9	49
6	A Molecular Titration System Coordinates Ribosomal Protein Gene Transcription with Ribosomal RNA Synthesis. <i>Molecular Cell</i> , 2016, 64, 720-733.	9.7	47
7	Establishing nucleosome architecture and stability at promoters: Roles of pioneer transcription factors and the RSC chromatin remodeler. <i>BioEssays</i> , 2017, 39, 1600237.	2.5	26
8	A Reply to "MNase-Sensitive Complexes in Yeast: Nucleosomes and Non-histone Barriers," by Chereji et al.. <i>Molecular Cell</i> , 2017, 65, 578-580.	9.7	18
9	TFIID or not TFIID , a continuing transcriptional SAGA. <i>EMBO Journal</i> , 2017, 36, 248-249.	7.8	4
10	The Murine PSE/TATA-Dependent Transcriptome: Evidence of Functional Homologies with Its Human Counterpart. <i>International Journal of Molecular Sciences</i> , 2012, 13, 14813-14827.	4.1	2