

# Shivani Malik

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11114520/publications.pdf>

Version: 2024-02-01

17  
papers

665  
citations

759233

12  
h-index

996975

15  
g-index

19  
all docs

19  
docs citations

19  
times ranked

1103  
citing authors

#	ARTICLE	IF	CITATIONS
1	Brg1 promotes both tumor-suppressive and oncogenic activities at distinct stages of pancreatic cancer formation. <i>Genes and Development</i> , 2015, 29, 658-671.	5.9	129
2	SIRT7 inactivation reverses metastatic phenotypes in epithelial and mesenchymal tumors. <i>Scientific Reports</i> , 2015, 5, 9841.	3.3	104
3	PDX1 dynamically regulates pancreatic ductal adenocarcinoma initiation and maintenance. <i>Genes and Development</i> , 2016, 30, 2669-2683.	5.9	88
4	Mixed lineage leukemia: histone H3 lysine 4 methyltransferases from yeast to human. <i>FEBS Journal</i> , 2010, 277, 1805-1821.	4.7	53
5	Rad26p, a transcription-coupled repair factor, is recruited to the site of DNA lesion in an elongating RNA polymerase II-dependent manner in vivo. <i>Nucleic Acids Research</i> , 2010, 38, 1461-1477.	14.5	50
6	Diverse Regulatory Mechanisms of Eukaryotic Transcriptional Activation by the Proteasome Complex. <i>Critical Reviews in Biochemistry and Molecular Biology</i> , 2008, 43, 419-433.	5.2	47
7	The 19S proteasome subcomplex promotes the targeting of NuA4 HAT to the promoters of ribosomal protein genes to facilitate the recruitment of TFIID for transcriptional initiation in vivo. <i>Nucleic Acids Research</i> , 2012, 40, 1969-1983.	14.5	38
8	The 19 S Proteasome Subcomplex Establishes a Specific Protein Interaction Network at the Promoter for Stimulated Transcriptional Initiation in Vivo. <i>Journal of Biological Chemistry</i> , 2009, 284, 35714-35724.	3.4	37
9	Elongating RNA Polymerase II Is Disassembled through Specific Degradation of Its Largest but Not Other Subunits in Response to DNA Damage in Vivo. <i>Journal of Biological Chemistry</i> , 2008, 283, 6897-6905.	3.4	31
10	Rad26p regulates the occupancy of histone H2A-H2B dimer at the active genes in vivo. <i>Nucleic Acids Research</i> , 2012, 40, 3348-3363.	14.5	21
11	Mechanisms of Antisense Transcription Initiation from the 3' End of the <i>GAL10</i> Coding Sequence <i>In Vivo</i> . <i>Molecular and Cellular Biology</i> , 2013, 33, 3549-3567.	2.3	20
12	Regulation of Chromatin Assembly/Disassembly by Rtt109p, a Histone H3 Lys56-specific Acetyltransferase, in Vivo. <i>Journal of Biological Chemistry</i> , 2010, 285, 30472-30479.	3.4	19
13	Rad26p, a Transcription-Coupled Repair Factor, Promotes the Eviction and Prevents the Reassociation of Histone H2A-H2B Dimer during Transcriptional Elongation in Vivo. <i>Biochemistry</i> , 2012, 51, 5873-5875.	2.5	12
14	Rrd1p, an RNA polymerase II-specific prolyl isomerase and activator of phosphoprotein phosphatase, promotes transcription independently of rapamycin response. <i>Nucleic Acids Research</i> , 2014, 42, 9892-9907.	14.5	11
15	Regulation of active genome integrity and expression by Rad26p. <i>Nucleus</i> , 2014, 5, 520-526.	2.2	2
16	A novel role of Rad26 in dynamic chromatin disassembly during transcriptional elongation in vivo. <i>FASEB Journal</i> , 2011, 25, 893.3.	0.5	0
17	Rrd1p, an RNA Polymerase II-specific Prolyl Isomerase and Activator of Phosphoprotein Phosphatase, Promotes Transcription Independently of Rapamycin Response. <i>FASEB Journal</i> , 2015, 29, 880.14.	0.5	0