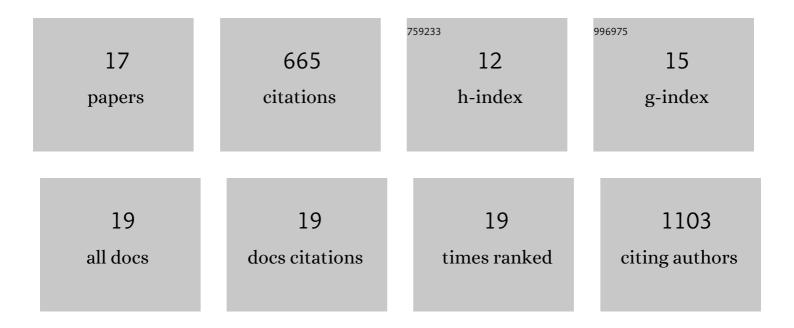
Shivani Malik

List of Publications by Year in descending order

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SHIVANI MALIK

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