

Man-Wook Hur

List of Publications by Year in descending order

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58
papers

1,546
citations

293460

24
h-index

355658

38
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all docs

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docs citations

58
times ranked

2302
citing authors

#	ARTICLE	IF	CITATIONS
1	Proto-oncoprotein Zbtb7c and SIRT1 repression: implications in high-fat diet-induced and age-dependent obesity. <i>Experimental and Molecular Medicine</i> , 2021, 53, 917-932.	3.2	9
2	KLHL4, a novel p53 target gene, inhibits cell proliferation by activating p21. <i>Biochemical and Biophysical Research Communications</i> , 2020, 530, 588-596.	1.0	8
3	Cell fate decisions by c-Myc depend on ZBTB5 and p53. <i>Biochemical and Biophysical Research Communications</i> , 2020, 533, 1247-1254.	1.0	5
4	Temporal and differential regulation of KAISO-controlled transcription by phosphorylated and acetylated p53 highlights a crucial regulatory role of apoptosis. <i>Journal of Biological Chemistry</i> , 2019, 294, 12957-12974.	1.6	4
5	Hypoxia-induced RelA/p65 derepresses SLC16A3 (MCT4) by downregulating ZBTB7A. <i>Biochimica Et Biophysica Acta - Gene Regulatory Mechanisms</i> , 2019, 1862, 771-785.	0.9	27
6	HIC 2, a new transcription activator of SIRT 1. <i>FEBS Letters</i> , 2019, 593, 1763-1776.	1.3	7
7	Derepression of matrix metalloproteinase gene transcription and an emphysema-like phenotype in transcription factor Zbtb7c knockout mouse lungs. <i>FEBS Letters</i> , 2019, 593, 2665-2674.	1.3	3
8	Zbtb7c is a critical gluconeogenic transcription factor that induces glucose-6-phosphatase and phosphoenolpyruvate carboxykinase 1 genes expression during mice fasting. <i>Biochimica Et Biophysica Acta - Gene Regulatory Mechanisms</i> , 2019, 1862, 643-656.	0.9	17
9	Epigenetic Regulation of <i>Dlg1</i> , via <i>Kaiso</i> , Alters Mitotic Spindle Polarity and Promotes Intestinal Tumorigenesis. <i>Molecular Cancer Research</i> , 2019, 17, 686-696.	1.5	6
10	Reciprocal negative regulation between the tumor suppressor protein p53 and B cell CLL/lymphoma 6 (BCL6) via control of caspase-1 expression. <i>Journal of Biological Chemistry</i> , 2019, 294, 299-313.	1.6	12
11	ZNF509S1 downregulates PUMA by inhibiting p53K382 acetylation and p53-DNA binding. <i>Biochimica Et Biophysica Acta - Gene Regulatory Mechanisms</i> , 2017, 1860, 962-972.	0.9	3
12	Kr-POK (ZBTB7c) regulates cancer cell proliferation through glutamine metabolism. <i>Biochimica Et Biophysica Acta - Gene Regulatory Mechanisms</i> , 2017, 1860, 829-838.	0.9	10
13	Role of MIZ-1 in AMELX gene expression. <i>Biochemistry and Biophysics Reports</i> , 2016, 8, 340-345.	0.7	3
14	Zbtb7c is a molecular off^{TM} and on^{TM} switch of Mmp gene transcription. <i>Biochimica Et Biophysica Acta - Gene Regulatory Mechanisms</i> , 2016, 1859, 1429-1439.	0.9	8
15	ZBTB2 increases PDK4 expression by transcriptional repression of RelA/p65. <i>Nucleic Acids Research</i> , 2015, 43, 1609-1625.	6.5	29
16	Transcriptional activation of APAF1 by KAISO (ZBTB33) and p53 is attenuated by RelA/p65. <i>Biochimica Et Biophysica Acta - Gene Regulatory Mechanisms</i> , 2015, 1849, 1170-1178.	0.9	11
17	Two ZNF509 (ZBTB49) isoforms induce cell-cycle arrest by activating transcription of p21/CDKN1A and RB upon exposure to genotoxic stress. <i>Nucleic Acids Research</i> , 2014, 42, 11447-11461.	6.5	28
18	CXXC5 is a transcriptional activator of <i>Flk1</i> and mediates bone morphogenic protein-induced endothelial cell differentiation and vessel formation. <i>FASEB Journal</i> , 2014, 28, 615-626.	0.2	37

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19	Promyelocytic Leukemia Zinc Finger-Retinoic Acid Receptor $\hat{\pm}$ (PLZF-RAR $\hat{\pm}$), an Oncogenic Transcriptional Repressor of Cyclin-dependent Kinase Inhibitor 1A (p21WAF/CDKN1A) and Tumor Protein p53 (TP53) Genes. <i>Journal of Biological Chemistry</i> , 2014, 289, 18641-18656.	1.6	19
20	Role of Promyelocytic Leukemia Zinc Finger (PLZF) in Cell Proliferation and Cyclin-dependent Kinase Inhibitor 1A (p21WAF/CDKN1A) Gene Repression. <i>Journal of Biological Chemistry</i> , 2014, 289, 18625-18640.	1.6	37
21	Human Kr $\hat{\pm}$ 14ppel-related 3 (HKR3) Is a Novel Transcription Activator of Alternate Reading Frame (ARF) Gene. <i>Journal of Biological Chemistry</i> , 2014, 289, 4018-4031.	1.6	8
22	KAISO, a critical regulator of p53-mediated transcription of <i>CDKN1A</i> and apoptotic genes. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 15078-15083.	3.3	47
23	Kaiso is a key regulator of spleen germinal center formation by repressing Bcl6 expression in splenocytes. <i>Biochemical and Biophysical Research Communications</i> , 2013, 442, 177-182.	1.0	8
24	Regulation of the Cyclin-dependent Kinase Inhibitor 1A Gene (CDKN1A) by the Repressor BOZF1 through Inhibition of p53 Acetylation and Transcription Factor Sp1 Binding. <i>Journal of Biological Chemistry</i> , 2013, 288, 7053-7064.	1.6	11
25	The proto-oncoprotein FBI-1 interacts with MBD3 to recruit the Mi-2/NuRD-HDAC complex and BCoR and to silence p21WAF/CDKN1A by DNA methylation. <i>Nucleic Acids Research</i> , 2013, 41, 6403-6420.	6.5	40
26	Kr-pok increases FASN expression by modulating the DNA binding of SREBP-1c and Sp1 at the proximal promoter. <i>Journal of Lipid Research</i> , 2012, 53, 755-766.	2.0	44
27	KR-POK Interacts with p53 and Represses Its Ability to Activate Transcription of p21WAF1/CDKN1A. <i>Cancer Research</i> , 2012, 72, 1137-1148.	0.4	28
28	A unique histone deacetylase inhibitor alters microRNA expression and signal transduction in chemoresistant ovarian cancer cells. <i>Cancer Biology and Therapy</i> , 2012, 13, 681-693.	1.5	17
29	The proto-oncoprotein KR-POK represses transcriptional activation of CDKN1A by MIZ-1 through competitive binding. <i>Oncogene</i> , 2012, 31, 1442-1458.	2.6	12
30	The Pleiohomeotic Functions as a Negative Regulator of Drosophila even-skipped Gene during Embryogenesis. <i>Molecules and Cells</i> , 2011, 32, 549-554.	1.0	3
31	NF- $\hat{\pm}$ B Activation in Hypothalamic Pro-opiomelanocortin Neurons Is Essential in Illness- and Leptin-induced Anorexia. <i>Journal of Biological Chemistry</i> , 2010, 285, 9706-9715.	1.6	78
32	A Novel POK Family Transcription Factor, ZBTB5, Represses Transcription of p21CIP1 Gene. <i>Journal of Biological Chemistry</i> , 2009, 284, 19856-19866.	1.6	28
33	ZBTB2, a Novel Master Regulator of the p53 Pathway. <i>Journal of Biological Chemistry</i> , 2009, 284, 17935-17946.	1.6	51
34	Eukaryotic Translation Initiator Protein 1A Isoform, CCS-3, Enhances the Transcriptional Repression of $\hat{\pm}$ p21CIP1 $\hat{\pm}$ by Proto-oncogene FBI-1 (Pokemon/ZBTB7A). <i>Cellular Physiology and Biochemistry</i> , 2009, 23, 359-370.	1.1	17
35	Proto-oncogene FBI-1 Represses Transcription of p21CIP1 by Inhibition of Transcription Activation by p53 and Sp1. <i>Journal of Biological Chemistry</i> , 2009, 284, 12633-12644.	1.6	67
36	Proto-oncogene FBI-1 (Pokemon/ZBTB7A) Represses Transcription of the Tumor Suppressor Rb Gene via Binding Competition with Sp1 and Recruitment of Co-repressors. <i>Journal of Biological Chemistry</i> , 2008, 283, 33199-33210.	1.6	82

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37	Proto-oncogene FBI-1 (Pokemon) and SREBP-1 Synergistically Activate Transcription of Fatty-acid Synthase Gene (FASN). <i>Journal of Biological Chemistry</i> , 2008, 283, 29341-29354.	1.6	68
38	New Fast BiFC Plasmid Assay System for <i>in Vivo</i> Protein-Protein Interactions. <i>Cellular Physiology and Biochemistry</i> , 2007, 20, 703-714.	1.1	11
39	Regulation of Pokemon 1 Activity by Sumoylation. <i>Cellular Physiology and Biochemistry</i> , 2007, 20, 167-180.	1.1	11
40	Pharmacokinetics of 125I-GST-TatdMt, a recombinant fusion protein possessing potent anti-obesity activity, after intravenous, nasal, oral, and subcutaneous administration. <i>Regulatory Peptides</i> , 2007, 140, 74-80.	1.9	5
41	Pharmacokinetics of GST-TatdMt, a recombinant fusion protein possessing potent anti-obesity activity, in Mice. <i>Archives of Pharmacal Research</i> , 2007, 30, 1162-1167.	2.7	0
42	Regulation of GLUT4 gene expression by SREBP-1c in adipocytes. <i>Biochemical Journal</i> , 2006, 399, 131-139.	1.7	47
43	Transcriptional Activity of Sp1 Is Regulated by Molecular Interactions between the Zinc Finger DNA Binding Domain and the Inhibitory Domain with Corepressors, and This Interaction Is Modulated by MEK. <i>Journal of Biological Chemistry</i> , 2005, 280, 28061-28071.	1.6	58
44	FBI-1 Enhances Transcription of the Nuclear Factor- κ B (NF- κ B)-responsive E-selectin Gene by Nuclear Localization of the p65 Subunit of NF- κ B. <i>Journal of Biological Chemistry</i> , 2005, 280, 27783-27791.	1.6	51
45	Artificial Zinc Finger Fusions Targeting Sp1-binding Sites and the trans-Activator-responsive Element Potently Repress Transcription and Replication of HIV-1. <i>Journal of Biological Chemistry</i> , 2005, 280, 21545-21552.	1.6	20
46	Histone Deacetylase-1 Represses Transcription by Interacting with Zinc-Fingers and Interfering with the DNA Binding Activity of Sp1. <i>Cellular Physiology and Biochemistry</i> , 2005, 16, 23-30.	1.1	18
47	Dose-linear pharmacokinetics, tissue distribution, and excretion of a recombinant fusion protein 125I-GST-TatdMt possessing potent anti-obesity activity. <i>Regulatory Peptides</i> , 2005, 129, 25-30.	1.9	5
48	Activation of Dynamin I Gene Expression by Sp1 and Sp3 Is Required for Neuronal Differentiation of N1E-115 Cells. <i>Journal of Biological Chemistry</i> , 2002, 277, 11904-11909.	1.6	26
49	POZ Domain Transcription Factor, FBI-1, Represses Transcription of ADH5/FDH by Interacting with the Zinc Finger and Interfering with DNA Binding Activity of Sp1. <i>Journal of Biological Chemistry</i> , 2002, 277, 26761-26768.	1.6	90
50	Posttranscriptional Regulation of Human ADH5/FDH and Myf6 Gene Expression by Upstream AUG Codons. <i>Archives of Biochemistry and Biophysics</i> , 2001, 386, 163-171.	1.4	27
51	Identification and characterization of a Drosophila Dual-Specific MAP kinase phosphatase. <i>Biochemical Society Transactions</i> , 2000, 28, A427-A427.	1.6	0
52	Inhibition of mitogen-activated protein kinase by a Drosophila dual-specific phosphatase. <i>Biochemical Journal</i> , 2000, 349, 821-828.	1.7	17
53	Expression Patterns of β -Synuclein in Human Hematopoietic Cells and in Drosophila at Different Developmental Stages. <i>Molecules and Cells</i> , 2000, 10, 65-70.	1.0	82
54	Expression Patterns of β -Synuclein in Human Hematopoietic Cells and in Drosophila at Different Developmental Stages. <i>Molecules and Cells</i> , 2000, 10, 65-70.	1.0	3

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55	Sp3 and Sp4 Can Repress Transcription by Competing with Sp1 for the Core cis-Elements on the Human ADH5/FDHMinimal Promoter. <i>Journal of Biological Chemistry</i> , 1999, 274, 20-28.	1.6	105
56	Regulation of the Seven Human Alcohol Dehydrogenase Genes. <i>Advances in Experimental Medicine and Biology</i> , 1996, 414, 339-345.	0.8	6
57	Cell-specific Function of cis-Acting Elements in the Regulation of Human Alcohol Dehydrogenase 5 Gene Expression and Effect of the 5'â€²-Nontranslated Region. <i>Journal of Biological Chemistry</i> , 1995, 270, 9002-9009.	1.6	20
58	Cloning and characterization of the ADH5 gene encoding human alcohol dehydrogenase 5, formaldehyde dehydrogenase. <i>Gene</i> , 1992, 121, 305-311.	1.0	52