

Mark Leid

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10668061/publications.pdf>

Version: 2024-02-01

60
papers

8,031
citations

117625

34
h-index

133252

59
g-index

61
all docs

61
docs citations

61
times ranked

7905
citing authors

#	ARTICLE	IF	CITATIONS
1	Realization of the T Lineage Program Involves GATA-3 Induction of Bcl11b and Repression of Cdkn2b Expression. <i>Journal of Immunology</i> , 2022, 209, 77-92.	0.8	1
2	Discovery and Validation of a Compound to Target Ewing's Sarcoma. <i>Pharmaceutics</i> , 2021, 13, 1553.	4.5	5
3	A targeted combinatorial therapy for Ewing's sarcoma. <i>Nanomedicine: Nanotechnology, Biology, and Medicine</i> , 2021, 37, 102446.	3.3	6
4	A de novo substitution in BCL11B leads to loss of interaction with transcriptional complexes and craniosynostosis. <i>Human Molecular Genetics</i> , 2019, 28, 2501-2513.	2.9	23
5	Ablation of Ctip2/Bcl11b in Adult Epidermis Enhances TPA/UV-Induced Proliferation and Increases Susceptibility to DMBA/TPA-Induced Epidermal Carcinogenesis. <i>Journal of Investigative Dermatology</i> , 2017, 137, 1594-1598.	0.7	6
6	Transcription Factor CTIP1/ BCL11A Regulates Epidermal Differentiation and Lipid Metabolism During Skin Development. <i>Scientific Reports</i> , 2017, 7, 13427.	3.3	26
7	Cytotoxic effects of peanut phenolics possessing histone deacetylase inhibitory activity in breast and cervical cancer cell lines. <i>Pharmacological Reports</i> , 2016, 68, 1102-1110.	3.3	27
8	BCL11B regulates sutural patency in the mouse craniofacial skeleton. <i>Developmental Biology</i> , 2016, 415, 251-260.	2.0	16
9	Transcription Factor CTIP2 Maintains Hair Follicle Stem Cell Pool and Contributes to Altered Expression of LHX2 and NFATC1. <i>Journal of Investigative Dermatology</i> , 2015, 135, 2593-2602.	0.7	11
10	Kinetic Analysis of BCL11B Multisite Phosphorylation and Dephosphorylation and Coupled Sumoylation in Primary Thymocytes by Multiple Reaction Monitoring Mass Spectroscopy. <i>Journal of Proteome Research</i> , 2014, 13, 5860-5868.	3.7	16
11	Regulation of transcription factor activity by interconnected post-translational modifications. <i>Trends in Pharmacological Sciences</i> , 2014, 35, 76-85.	8.7	176
12	Transcription Factor Ctip2 Controls Epidermal Lipid Metabolism and Regulates Expression of Genes Involved in Sphingolipid Biosynthesis during Skin Development. <i>Journal of Investigative Dermatology</i> , 2013, 133, 668-676.	0.7	24
13	Ctip2 is a dynamic regulator of epidermal proliferation and differentiation by integrating EGFR and Notch signaling. <i>Journal of Cell Science</i> , 2012, 125, 5733-5744.	2.0	47
14	Coordinated Regulation of Transcription Factor Bcl11b Activity in Thymocytes by the Mitogen-activated Protein Kinase (MAPK) Pathways and Protein Sumoylation. <i>Journal of Biological Chemistry</i> , 2012, 287, 26971-26988.	3.4	50
15	Delayed Cutaneous Wound Healing and Aberrant Expression of Hair Follicle Stem Cell Markers in Mice Selectively Lacking Ctip2 in Epidermis. <i>PLoS ONE</i> , 2012, 7, e29999.	2.5	53
16	BCL11B Regulates Epithelial Proliferation and Asymmetric Development of the Mouse Mandibular Incisor. <i>PLoS ONE</i> , 2012, 7, e37670.	2.5	27
17	Selective Ablation of Ctip2/Bcl11b in Epidermal Keratinocytes Triggers Atopic Dermatitis-Like Skin Inflammatory Responses in Adult Mice. <i>PLoS ONE</i> , 2012, 7, e51262.	2.5	36
18	Bcl11b represses a mature T cell gene expression program in immature CD4 ⁺ CD8 ⁺ thymocytes. <i>European Journal of Immunology</i> , 2010, 40, 2143-2154.	2.9	82

#	ARTICLE	IF	CITATIONS
19	An Early T Cell Lineage Commitment Checkpoint Dependent on the Transcription Factor <i>Bcl11b</i> . <i>Science</i> , 2010, 329, 89-93.	12.6	329
20	<i>Ctip2/Bcl11b</i> controls ameloblast formation during mammalian odontogenesis. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009, 106, 4278-4283.	7.1	57
21	A Chicken Ovalbumin Upstream Promoter Transcription Factor I (COUP-TFI) Complex Represses Expression of the Gene Encoding Tumor Necrosis Factor α -induced Protein 8 (TNFAIP8). <i>Journal of Biological Chemistry</i> , 2009, 284, 6156-6168.	3.4	41
22	Dual Role of COUP-TF-Interacting Protein 2 in Epidermal Homeostasis and Permeability Barrier Formation. <i>Journal of Investigative Dermatology</i> , 2009, 129, 1459-1470.	0.7	61
23	Expression of COUP-TF-interacting protein 2 (CTIP2) in human atopic dermatitis and allergic contact dermatitis skin. <i>Experimental Dermatology</i> , 2009, 18, 994-996.	2.9	12
24	CTIP2 Expression in Human Head and Neck Squamous Cell Carcinoma Is Linked to Poorly Differentiated Tumor Status. <i>PLoS ONE</i> , 2009, 4, e5367.	2.5	28
25	Co-expression of myosin II regulatory light chain and the NMDAR1 subunit in neonatal and adult mouse brain. <i>Brain Research Bulletin</i> , 2007, 74, 439-451.	3.0	5
26	Expression of COUP-TF-interacting protein 2 (CTIP2) in mouse skin during development and in adulthood. <i>Gene Expression Patterns</i> , 2007, 7, 754-760.	0.8	31
27	International Union of Pharmacology. LXIII. Retinoid X Receptors. <i>Pharmacological Reviews</i> , 2006, 58, 760-772.	16.0	451
28	International Union of Pharmacology. LX. Retinoic Acid Receptors. <i>Pharmacological Reviews</i> , 2006, 58, 712-725.	16.0	369
29	CTIP2 Associates with the NuRD Complex on the Promoter of <i>p57KIP2</i> , a Newly Identified CTIP2 Target Gene. <i>Journal of Biological Chemistry</i> , 2006, 281, 32272-32283.	3.4	91
30	COUP-TF interacting protein 2 represses the initial phase of HIV-1 gene transcription in human microglial cells. <i>Nucleic Acids Research</i> , 2005, 33, 2318-2331.	14.5	98
31	BCL11A-dependent recruitment of SIRT1 to a promoter template in mammalian cells results in histone deacetylation and transcriptional repression. <i>Archives of Biochemistry and Biophysics</i> , 2005, 434, 316-325.	3.0	58
32	<i>Sirt1</i> promotes fat mobilization in white adipocytes by repressing <i>PPAR-β</i> . <i>Nature</i> , 2004, 429, 771-776.	27.8	1,799
33	CTIP1 and CTIP2 are differentially expressed during mouse embryogenesis. <i>Gene Expression Patterns</i> , 2004, 4, 733-739.	0.8	133
34	Antagonist Analogue of 6-[3-(1-Adamantyl)-4-hydroxyphenyl]-2-naphthalenecarboxylic Acid (AHPN) Family of Apoptosis Inducers That Effectively Blocks AHPN-Induced Apoptosis but Not Cell-Cycle Arrest. <i>Journal of Medicinal Chemistry</i> , 2004, 47, 3518-3536.	6.4	42
35	Recruitment of Tat to Heterochromatin Protein HP1 via Interaction with CTIP2 Inhibits Human Immunodeficiency Virus Type 1 Replication in Microglial Cells. <i>Journal of Virology</i> , 2003, 77, 5415-5427.	3.4	68
36	Involvement of the Histone Deacetylase SIRT1 in Chicken Ovalbumin Upstream Promoter Transcription Factor (COUP-TF)-interacting Protein 2-mediated Transcriptional Repression. <i>Journal of Biological Chemistry</i> , 2003, 278, 43041-43050.	3.4	121

#	ARTICLE	IF	CITATIONS
37	COUP-TF (chicken ovalbumin upstream promoter transcription factor)-interacting protein 1 (CTIP1) is a sequence-specific DNA binding protein. <i>Biochemical Journal</i> , 2002, 368, 555-563.	3.7	127
38	Mass-spectrometric analysis of agonist-induced retinoic acid receptor $\hat{1}^3$ conformational change. <i>Biochemical Journal</i> , 2002, 362, 173-181.	3.7	8
39	High Level Expression of the NMDAR1 Glutamate Receptor Subunit in Electroporated COS Cells. <i>Journal of Neurochemistry</i> , 2002, 67, 1500-1510.	3.9	6
40	Mass-spectrometric analysis of agonist-induced retinoic acid receptor $\hat{1}^3$ conformational change. <i>Biochemical Journal</i> , 2002, 362, 173.	3.7	6
41	Identification of a unique binding protein specific for a novel retinoid inducing cellular apoptosis. <i>International Journal of Cancer</i> , 2000, 86, 474-479.	5.1	15
42	Isolation of a Novel Family of C2H2 Zinc Finger Proteins Implicated in Transcriptional Repression Mediated by Chicken Ovalbumin Upstream Promoter Transcription Factor (COUP-TF) Orphan Nuclear Receptors. <i>Journal of Biological Chemistry</i> , 2000, 275, 10315-10322.	3.4	174
43	Interaction of GRASP, a Protein encoded by a Novel Retinoic Acid-induced Gene, with Members of the Cytohesin Family of Guanine Nucleotide Exchange Factors. <i>Journal of Biological Chemistry</i> , 2000, 275, 16827-16836.	3.4	74
44	Behavioral, Pharmacological, and Molecular Characterization of an Amphibian Cannabinoid Receptor. <i>Journal of Neurochemistry</i> , 2000, 75, 413-423.	3.9	81
45	Identification of a unique binding protein specific for a novel retinoid inducing cellular apoptosis. , 2000, 86, 474.		1
46	Heterodimeric Interactions between Chicken Ovalbumin Upstream Promoter-Transcription Factor Family Members ARP1 and Ear2. <i>Journal of Biological Chemistry</i> , 1999, 274, 14331-14336.	3.4	31
47	Identification of Nuclear Receptor Corepressor as a Peroxisome Proliferator-activated Receptor $\hat{1}^{\pm}$ Interacting Protein. <i>Journal of Biological Chemistry</i> , 1999, 274, 15901-15907.	3.4	117
48	Fzf1p of <i>Saccharomyces cerevisiae</i> is a positive regulator of SSU1 transcription and its first zinc finger region is required for DNA binding. <i>Yeast</i> , 1999, 15, 473-480.	1.7	32
49	Kinetic and Thermodynamic Analysis of 9-cis-Retinoic Acid Binding to Retinoid X Receptor $\hat{1}^{\pm}$. <i>Biochemistry</i> , 1999, 38, 6732-6740.	2.5	6
50	Catecholaminergic CATH.a cells express predominantly $\hat{1}^2$ -opioid receptors. <i>European Journal of Pharmacology</i> , 1998, 348, 85-93.	3.5	7
51	Cyclopentyladenosine-induced Homologous Down-regulation of A ₁ Adenosine Receptors (A ₁ AR) in Intact Neurons Is Accompanied by Receptor Sequestration but Not a Reduction in A ₁ AR mRNA Expression or G Protein $\hat{1}^{\pm}$ Subunit Content. <i>Journal of Neurochemistry</i> , 1998, 71, 221-230.	3.9	44
52	p300 Functions as a Coactivator for the Peroxisome Proliferator-activated Receptor $\hat{1}^{\pm}$. <i>Journal of Biological Chemistry</i> , 1997, 272, 33435-33443.	3.4	163
53	Ligand-induced Peroxisome Proliferator-activated Receptor $\hat{1}^{\pm}$ Conformational Change. <i>Journal of Biological Chemistry</i> , 1997, 272, 2013-2020.	3.4	84
54	Cytotoxic Triterpenes from a Marine Sponge, <i>Stelletta</i> sp.1. <i>Journal of Natural Products</i> , 1996, 59, 1047-1050.	3.0	66

#	ARTICLE	IF	CITATIONS
55	Inhibition of ligand induced promoter occupancy in vivo by a dominant negative RXR. <i>Genes To Cells</i> , 1996, 1, 209-221.	1.2	19
56	Chronic Exposure to Adenosine Receptor Agonists and Antagonists Reciprocally Regulates the Adenosine Receptor-Adenylyl Cyclase System in Cerebellar Granule Cells. <i>Journal of Neurochemistry</i> , 1996, 67, 1921-1930.	3.9	44
57	Retinoic Acid Signal Transduction Pathways. <i>Annals of the New York Academy of Sciences</i> , 1993, 684, 19-34.	3.8	45
58	Multiplicity generates diversity in the retinoic acid signalling pathways. <i>Trends in Biochemical Sciences</i> , 1992, 17, 427-433.	7.5	799
59	All-trans and 9-cis retinoic acid induction of CRABP II transcription is mediated by RAR-RXR heterodimers bound to DR1 and DR2 repeated motifs. <i>Cell</i> , 1992, 71, 73-85.	28.9	438
60	Purification, cloning, and RXR identity of the HeLa cell factor with which RAR or TR heterodimerizes to bind target sequences efficiently. <i>Cell</i> , 1992, 68, 377-395.	28.9	1,218