

Yin C Lin

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

12,370
citations

567281

15
h-index

677142

22
g-index

28
all docs

28
docs citations

28
times ranked

27251
citing authors

#	ARTICLE	IF	CITATIONS
1	Simple Combinations of Lineage-Determining Transcription Factors Prime cis-Regulatory Elements Required for Macrophage and B Cell Identities. <i>Molecular Cell</i> , 2010, 38, 576-589.	9.7	10,215
2	A global network of transcription factors, involving E2A, EBF1 and Foxo1, that orchestrates B cell fate. <i>Nature Immunology</i> , 2010, 11, 635-643.	14.5	475
3	Stimulation of the XPB ATP-dependent helicase by the beta subunit of TFIIIE. <i>Nucleic Acids Research</i> , 2005, 33, 3072-3081.	14.5	267
4	Global changes in the nuclear positioning of genes and intra- and interdomain genomic interactions that orchestrate B cell fate. <i>Nature Immunology</i> , 2012, 13, 1196-1204.	14.5	249
5	ICOS Coreceptor Signaling Inactivates the Transcription Factor FOXO1 to Promote Tfh Cell Differentiation. <i>Immunity</i> , 2015, 42, 239-251.	14.3	204
6	CCCTC-binding factor (CTCF) and cohesin influence the genomic architecture of the <i>Igh</i> locus and antisense transcription in pro-B cells. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011, 108, 9566-9571.	7.1	195
7	Multilineage Priming of Enhancer Repertoires Precedes Commitment to the B and Myeloid Cell Lineages in Hematopoietic Progenitors. <i>Immunity</i> , 2011, 35, 413-425.	14.3	125
8	The opposing roles of the transcription factor E2A and its antagonist Id3 that orchestrate and enforce the naive fate of T cells. <i>Nature Immunology</i> , 2011, 12, 992-1001.	14.5	121
9	Positive intergenic feedback circuitry, involving EBF1 and FOXO1, orchestrates B-cell fate. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, 21028-21033.	7.1	101
10	Active enhancer and chromatin accessibility landscapes chart the regulatory network of primary multiple myeloma. <i>Blood</i> , 2018, 131, 2138-2150.	1.4	77
11	TFIIH XPB mutants suggest a unified bacterial-like mechanism for promoter opening but not escape. <i>Nature Structural and Molecular Biology</i> , 2005, 12, 603-607.	8.2	74
12	The E-Id Protein Axis Specifies Adaptive Lymphoid Cell Identity and Suppresses Thymic Innate Lymphoid Cell Development. <i>Immunity</i> , 2017, 46, 818-834.e4.	14.3	73
13	Factors and networks that underpin early hematopoiesis. <i>Seminars in Immunology</i> , 2011, 23, 317-325.	5.6	41
14	The transcription factor E2A activates multiple enhancers that drive <i>Rag</i> expression in developing T and B cells. <i>Science Immunology</i> , 2020, 5, .	11.9	41
15	Transcriptional Repression of IFN Regulatory Factor 7 by MYC Is Critical for Type I IFN Production in Human Plasmacytoid Dendritic Cells. <i>Journal of Immunology</i> , 2016, 197, 3348-3359.	0.8	37
16	Chromatin Accessibility Identifies Regulatory Elements Predictive of Gene Expression and Disease Outcome in Multiple Myeloma. <i>Clinical Cancer Research</i> , 2021, 27, 3178-3189.	7.0	15
17	CTCF Expression and Dynamic Motif Accessibility Modulates Epithelial Mesenchymal Gene Expression. <i>Cancers</i> , 2022, 14, 209.	3.7	15
18	Plasma Cell Fate Is Orchestrated by Elaborate Changes in Genome Compartmentalization and Inter-chromosomal Hubs. <i>Cell Reports</i> , 2020, 31, 107470.	6.4	14

#	ARTICLE	IF	CITATIONS
19	The Schizosaccharomyces pombe Open Promoter Bubble: Mammalian-like Arrangement and Properties. Journal of Molecular Biology, 2004, 340, 981-989.	4.2	10
20	Nuclear location and the control of developmental progression. Current Opinion in Genetics and Development, 2013, 23, 104-108.	3.3	4
21	CRISPR Explorer: A fast and intuitive tool for designing guide RNA for genome editing. Journal of Biological Methods, 2016, 3, e56.	0.6	4
22	A Latent Inhibitor of Fibrin Polymerization with Ancillary Anticoagulant Activity. Thrombosis Research, 2000, 97, 375-378.	1.7	2
23	Abstract LB-B27: Novel antitumor agent GZ17-6.02 exerts discrete effects on transcriptional regulation in pancreatic cancer cells and cancer associated fibroblasts. , 2018, , .		1
24	Chromatin Accessibility Identifies Regulatory Elements Predictive of Oncogene Expression in Multiple Myeloma. Blood, 2020, 136, 31-32.	1.4	0