Yurii Chinenov

List of Publications by Year
in descending order

34 papers	3,882 citations	218677 26 h-index	377865 34 g-index
35 all docs	35 docs citations	35 times ranked	6362 citing authors

#	Article	IF	Citations
1	In vitro responses to platelet-rich-plasma are associated with variable clinical outcomes in patients with knee osteoarthritis. Scientific Reports, 2021, 11, 11493.	3.3	12
2	Altered function and differentiation of age-associated B cells contribute to the female bias in lupus mice. Nature Communications, 2021, 12, 4813.	12.8	47
3	<scp>RNA</scp>â€<scp>seq</scp>Analysis of<scp>Periâ€Implant</scp>Tissue Shows Differences in Immune, Notch, Wnt, and Angiogenesis Pathways in Aged Versus Young Mice. JBMR Plus, 2021, 5, e10535.	2.7	6
4	Transcription cofactor GRIP1 differentially affects myeloid cellâ€“driven neuroinflammation and response to IFN-Î² therapy. Journal of Experimental Medicine, 2021, 218, .	8.5	4
5	Serine-threonine kinase ROCK2 regulates germinal center B cell positioning and cholesterol biosynthesis. Journal of Clinical Investigation, 2020, 130, 3654-3670.	8.2	26
6	Regulation of age-associated B cells by IRF5 in systemic autoimmunity. Nature Immunology, 2018, 19, 407-419.	14.5	105
7	Gene-specific mechanisms direct glucocorticoid-receptor-driven repression of inflammatory response genes in macrophages. ELife, 2018, 7, .	6.0	77
8	iRhom2 promotes lupus nephritis through TNF-Î± and EGFR signaling. Journal of Clinical Investigation, 2018, 128, 1397-1412.	8.2	66
9	Shifting diets and the rise of male-biased inequality on the Central Plains of China during Eastern Zhou. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 932-937.	7.1	69
10	Targeting the RhoA-ROCK pathway to reverse T-cell dysfunction in SLE. Annals of the Rheumatic Diseases, 2017, 76, 740-747.	0.9	73
11	The mTORC1-4E-BP-eIF4E axis controls de novo Bcl6 protein synthesis in T cells and systemic autoimmunity. Nature Communications, 2017, 8, 254.	12.8	46
12	Glucocorticoid-induced phosphorylation by CDK9 modulates the coactivator functions of transcriptional cofactor GRIP1 in macrophages. Nature Communications, 2017, 8, 1739.	12.8	28
13	The transcriptional coregulator GRIP1 controls macrophage polarization and metabolic homeostasis. Nature Communications, 2016, 7, 12254.	12.8	37
14	Regulation of Effector Treg Cells in Murine Lupus. Arthritis and Rheumatology, 2016, 68, 1454-1466.	5.6	15
15	Glucocorticoid Signaling: An Update from a Genomic Perspective. Annual Review of Physiology, 2016, 78, 155-180.	13.1	109
16	Glucocorticoid receptor coordinates transcription factor-dominated regulatory network in macrophages. BMC Genomics, 2014, 15, 656.	2.8	73
17	Nuclear receptors in inflammation control: Repression by GR and beyond. Molecular and Cellular Endocrinology, 2013, 380, 55-64.	3.2	56
18	Glucocorticoid receptor represses proinflammatory genes at distinct steps of the transcription cycle. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, 14616-14621.	7.1	55

#	Article	IF	Citations
19	Glucocorticoid-Dependent Phosphorylation of the Transcriptional Coregulator GRIP1. Molecular and Cellular Biology, 2012, 32, 730-739.	2.3	26
20	Role of transcriptional coregulator GRIP1 in the anti-inflammatory actions of glucocorticoids. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 11776-11781.	7.1	87
21	The Type I Interferon Signaling Pathway Is a Target for Glucocorticoid Inhibition. Molecular and Cellular Biology, 2010, 30, 4564-4574.	2.3	126
22	Immediate mediators of the inflammatory response are poised for gene activation through RNA polymerase II stalling. Proceedings of the National Academy of Sciences of the United States of America, 2009, 106, 18207-18212.	7.1	132
23	GRIP1-associated SET-domain methyltransferase in glucocorticoid receptor target gene expression. Proceedings of the National Academy of Sciences of the United States of America, 2008, 105, 20185-20190.	7.1	26
24	Glucocorticoids and the innate immune system: Crosstalk with the Toll-like receptor signaling network. Molecular and Cellular Endocrinology, 2007, 275, 30-42.	3.2	109
25	The GRIP1:IRF3 interaction as a target for glucocorticoid receptor-mediated immunosuppression. EMBO Journal, 2006, 25, 108-117.	7.8	141
26	Comparative modeling of the N-terminal domain of the 67kDa laminin-binding protein: implications for putative ribosomal function. Biochemical and Biophysical Research Communications, 2003, 300, 161-166.	2.1	11
27	Visualization of Interactions among bZIP and Rel Family Proteins in Living Cells Using Bimolecular Fluorescence Complementation. Molecular Cell, 2002, 9, 789-798.	9.7	1,395
28	A second catalytic domain in the Elp3 histone acetyltransferases: a candidate for histone demethylase activity?. Trends in Biochemical Sciences, 2002, 27, 115-117.	7.5	75
29	Close encounters of many kinds: Fos-Jun interactions that mediate transcription regulatory specificity. Oncogene, 2001, 20, 2438-2452.	5.9	634
30	The Î± and Î² Subunits of the GA-binding Protein Form a Stable Heterodimer in Solution. Journal of Biological Chemistry, 2000, 275, 7749-7756.	3.4	46
31	Isolation of a bi-directional promoter directing expression of the mouse GABPÎ± and ATP synthase coupling factor 6 genes. Gene, 2000, 261, 311-320.	2.2	14
32	Identification of Redox-sensitive Cysteines in GA-binding Protein-Î± That Regulate DNA Binding and Heterodimerization. Journal of Biological Chemistry, 1998, 273, 6203-6209.	3.4	37
33	GA-binding Protein-dependent Transcription Initiator Elements. Journal of Biological Chemistry, 1997, 272, 29060-29067.	3.4	55
34	Redox Regulation of GA-binding Protein-Î± DNA Binding Activity. Journal of Biological Chemistry, 1996, 271, 25617-25623.	3.4	63