Alexey N Krasnov

List of Publications by Year in descending order

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Version: 2024-02-01

		471371	580701
25	1,208	17	25
papers	citations	h-index	g-index
25	25	25	1334
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	A TFTC/STAGA Module Mediates Histone H2A and H2B Deubiquitination, Coactivates Nuclear Receptors, and Counteracts Heterochromatin Silencing. Molecular Cell, 2008, 29, 92-101.	4.5	331
2	SAGA and a novel Drosophila export complex anchor efficient transcription and mRNA export to NPC. EMBO Journal, 2007, 26, 4956-4965.	3.5	159
3	Evolutionarily Conserved E(y)2/Sus1 Protein Is Essential for the Barrier Activity of Su(Hw)-Dependent Insulators in Drosophila. Molecular Cell, 2007, 27, 332-338.	4.5	84
4	Multifunctional factor ENY2 is associated with the THO complex and promotes its recruitment onto nascent mRNA. Genes and Development, 2010, 24, 86-96.	2.7	73
5	Tyrosine hydroxylase expression and activity in nigrostriatal dopaminergic neurons of MPTP-treated mice at the presymptomatic and symptomatic stages of parkinsonism. Journal of the Neurological Sciences, 2014, 340, 198-207.	0.3	67
6	Occupancy of the Drosophila hsp70 promoter by a subset of basal transcription factors diminishes upon transcriptional activation. Proceedings of the National Academy of Sciences of the United States of America, 2005, 102, 18087-18092.	3.3	60
7	Insulator protein Su(Hw) recruits SAGA and Brahma complexes and constitutes part of Origin Recognition Complex-binding sites in the Drosophila genome. Nucleic Acids Research, 2013, 41, 5717-5730.	6.5	58
8	Two Isoforms of Drosophila TRF2 Are Involved in Embryonic Development, Premeiotic Chromatin Condensation, and Proper Differentiation of Germ Cells of Both Sexes. Molecular and Cellular Biology, 2006, 26, 7492-7505.	1.1	49
9	A novel multidomain transcription coactivator SAYP can also repress transcription in heterochromatin. EMBO Journal, 2005, 24, 97-107.	3.5	43
10	A retrocopy of a gene can functionally displace the source gene in evolution. Nucleic Acids Research, 2005, 33, 6654-6661.	6.5	41
11	SAYP and Brahma are important for †repressive†and †transient†Pol II pausing. Nucleic Acids Research, 2012, 40, 7319-7331.	6.5	31
12	Production of human lactoferrin in animal milk ¹ This article is part of a Special Issue entitled Lactoferrin and has undergone the Journal's usual peer review process Biochemistry and Cell Biology, 2012, 90, 513-519.	0.9	31
13	SAYP interacts with DHR3 nuclear receptor and participates in ecdysone-dependent transcription regulation. Cell Cycle, 2011, 10, 1821-1827.	1.3	30
14	The DUBm subunit Sgf11 is required for mRNA export and interacts with Cbp80 in Drosophila. Nucleic Acids Research, 2012, 40, 10689-10700.	6.5	26
15	Upgraded Methodology for the Development of Early Diagnosis of Parkinson's Disease Based on Searching Blood Markers in Patients and Experimental Models. Molecular Neurobiology, 2019, 56, 3437-3450.	1.9	24
16	Heavy–light chain interrelations of MS-associated immunoglobulins probed by deep sequencing and rational variation. Molecular Immunology, 2014, 62, 305-314.	1.0	23
17	ENY2: Couple, triplemore?. Cell Cycle, 2010, 9, 479-481.	1.3	21
18	Nuclear receptors EcR, Usp, E75, DHR3, and ERR regulate transcription of ecdysone cascade genes. Doklady Biochemistry and Biophysics, 2017, 473, 145-147.	0.3	17

#	Article	IF	CITATION
19	The development of modified human Hsp70 (HSPA1A) and its production in the milk of transgenic mice. Cell Stress and Chaperones, 2016, 21, 1055-1064.	1.2	14
20	Su(Hw) primes 66D and 7F Drosophila chorion genes loci for amplification through chromatin decondensation. Scientific Reports, 2021, 11, 16963.	1.6	7
21	Expression of full-length human pro-urokinase in mammary glands of transgenic mice. Transgenic Research, 2009, 18, 747-756.	1.3	5
22	The state of health and the reproductive potential of transgenic mice secreting recombinant human lactoferrin in milk. Doklady Biochemistry and Biophysics, 2009, 427, 195-198.	0.3	4
23	Transcriptional factor ENY2 promotes recruitment of the THO complex to the hsp70 gene of Drosophila melanogaster. Doklady Biochemistry and Biophysics, 2010, 434, 227-231.	0.3	4
24	Study of the lawc-trf2 Gene of Drosophila melanogaster and the Protein Product of This Gene. Doklady Biochemistry and Biophysics, 2005, 405, 380-382.	0.3	3
25	Studying a novel ecdysone-dependent enhancer. Doklady Biochemistry and Biophysics, 2017, 474, 236-238.	0.3	3