

Marina U Mazina

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

147
citations

1684188

5
h-index

1372567

10
g-index

11
all docs

11
docs citations

11
times ranked

154
citing authors

#	ARTICLE	IF	CITATIONS
1	Functions of Insulators in the Context of Modern Whole-Genome Investigations. Russian Journal of Genetics, 2019, 55, 154-162.	0.6	2
2	Mechanisms of transcriptional regulation of ecdysone response. Vavilovskii Zhurnal Genetiki i Selekcii, 2019, 23, 212-218.	1.1	1
3	Nuclear receptors EcR, Usp, E75, DHR3, and ERR regulate transcription of ecdysone cascade genes. Doklady Biochemistry and Biophysics, 2017, 473, 145-147.	0.9	17
4	Coactivator complexes participate in different stages of the Drosophila melanogaster hsp70 gene transcription. Russian Journal of Genetics, 2017, 53, 178-186.	0.6	3
5	Studying a novel ecdysone-dependent enhancer. Doklady Biochemistry and Biophysics, 2017, 474, 236-238.	0.9	3
6	On the way of revealing coactivator complexes cross-talk during transcriptional activation. Cell and Bioscience, 2016, 6, 15.	4.8	36
7	The role of ATP-dependent chromatin remodeling complexes in regulation of genetic processes. Russian Journal of Genetics, 2016, 52, 463-472.	0.6	6
8	Early-late genes of the ecdysone cascade as models for transcriptional studies. Cell Cycle, 2015, 14, 3593-3601.	2.6	18
9	The ability of the Su(Hw) protein to create a platform for ORC binding does not depend on the type of surrounding chromatin. Cell and Tissue Biology, 2013, 7, 362-368.	0.4	3
10	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.	14.5	58
11	SWI/SNF Chromatin Remodeling Complex Involved in RNA Polymerase II Elongation Process in Drosophila melanogaster. , 0, , .		0