

Egor B Prokhortchouk

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1549771/publications.pdf>

Version: 2024-02-01

11
papers

1,272
citations

1040056

9
h-index

1199594

12
g-index

12
all docs

12
docs citations

12
times ranked

1964
citing authors

#	ARTICLE	IF	CITATIONS
1	Knockout Zbtb33 gene results in an increased locomotion, exploration and pre-pulse inhibition in mice. Behavioural Brain Research, 2016, 297, 76-83.	2.2	24
2	Genomes of Strongylocentrotus franciscanus and Lytechinus variegatus: are there any genomic explanations for the two order of magnitude difference in the lifespan of sea urchins?. Aging, 2016, 8, 260-271.	3.1	16
3	Comparison of the three-dimensional organization of sperm and fibroblast genomes using the Hi-C approach. Genome Biology, 2015, 16, 77.	8.8	112
4	Variation in genomic landscape of clear cell renal cell carcinoma across Europe. Nature Communications, 2014, 5, 5135.	12.8	158
5	Study of Alzheimer family case reveals hemochromatosis-associated HFE mutation. Human Genome Variation, 2014, 1, 14004.	0.7	4
6	High-throughput SNP genotyping analysis of the relationships among Ponto-Caspian sturgeon species. Ecology and Evolution, 2013, 3, 2612-2618.	1.9	8
7	The cell biology of DNA methylation in mammals. Biochimica Et Biophysica Acta - Molecular Cell Research, 2008, 1783, 2167-2173.	4.1	81
8	Kaiso-Deficient Mice Show Resistance to Intestinal Cancer. Molecular and Cellular Biology, 2006, 26, 199-208.	2.3	146
9	The X-linked methyl binding protein gene Kaiso is highly expressed in brain but is not mutated in Rett syndrome patients. Gene, 2006, 373, 83-89.	2.2	9
10	A Family of Human Zinc Finger Proteins That Bind Methylated DNA and Repress Transcription. Molecular and Cellular Biology, 2006, 26, 169-181.	2.3	278
11	The p120 catenin partner Kaiso is a DNA methylation-dependent transcriptional repressor. Genes and Development, 2001, 15, 1613-1618.	5.9	431