Osagie G Izuogu

List of Publications by Citations

Source: https://exaly.com/author-pdf/8672832/osagie-g-izuogu-publications-by-citations.pdf

Version: 2024-04-10

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

16 18 4,917 12 h-index g-index citations papers 8,047 18 4.46 12 L-index ext. citations avg, IF ext. papers

#	Paper	IF	Citations
16	Ensembl 2018. Nucleic Acids Research, 2018 , 46, D754-D761	20.1	1822
15	GENCODE reference annotation for the human and mouse genomes. <i>Nucleic Acids Research</i> , 2019 , 47, D766-D773	20.1	1140
14	Ensembl 2020. <i>Nucleic Acids Research</i> , 2020 , 48, D682-D688	20.1	645
13	Ensembl 2019. Nucleic Acids Research, 2019 , 47, D745-D751	20.1	554
12	Ensembl 2021. <i>Nucleic Acids Research</i> , 2021 , 49, D884-D891	20.1	324
11	Circular RNA enrichment in platelets is a signature of transcriptome degradation. <i>Blood</i> , 2016 , 127, e1-0	e 1 .12	141
10	GENCODE 2021. <i>Nucleic Acids Research</i> , 2021 , 49, D916-D923	20.1	82
9	An improved pig reference genome sequence to enable pig genetics and genomics research. <i>GigaScience</i> , 2020 , 9,	7.6	60
8	An integrated transcriptional analysis of the developing human retina. <i>Development (Cambridge)</i> , 2019 , 146,	6.6	42
7	PTESFinder: a computational method to identify post-transcriptional exon shuffling (PTES) events. <i>BMC Bioinformatics</i> , 2016 , 17, 31	3.6	32
6	Analysis of human ES cell differentiation establishes that the dominant isoforms of the lncRNAs RMST and FIRRE are circular. <i>BMC Genomics</i> , 2018 , 19, 276	4.5	27
5	An improved pig reference genome sequence to enable pig genetics and genomics research		15
4	Sequencing-based microsatellite instability testing using as few as six markers for high-throughput clinical diagnostics. <i>Human Mutation</i> , 2020 , 41, 332-341	4.7	12
3	LINE retrotransposons characterize mammalian tissue-specific and evolutionarily dynamic regulatory regions. <i>Genome Biology</i> , 2021 , 22, 62	18.3	9
2	Cell type-specific novel long non-coding RNA and circular RNA in the BLUEPRINT hematopoietic transcriptomes atlas. <i>Haematologica</i> , 2021 , 106, 2613-2623	6.6	5
1	Cell type specific novel lincRNAs and circRNAs in the BLUEPRINT haematopoietic transcriptomes atlas		3