

Fidel RamÃ- rez

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6770405/publications.pdf>

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14
papers

6,662
citations

840776

11
h-index

1125743

13
g-index

17
all docs

17
docs citations

17
times ranked

14051
citing authors

#	ARTICLE	IF	CITATIONS
1	CD206+ tumor-associated macrophages cross-present tumor antigen and drive antitumor immunity. JCI Insight, 2022, 7, .	5.0	29
2	miR449 Protects Airway Regeneration by Controlling AURKA/HDAC6-Mediated Ciliary Disassembly. International Journal of Molecular Sciences, 2022, 23, 7749.	4.1	1
3	pyGenomeTracks: reproducible plots for multivariate genomic datasets. Bioinformatics, 2021, 37, 422-423.	4.1	237
4	Aprovechamiento de residuos en la construcción de galpones como alternativa de sostenibilidad en el corregimiento El Prodigio, en San Luis, Antioquia-Colombia. Tecno Lógicas, 2021, 24, e1830.	0.3	0
5	A single-cell RNA-sequencing training and analysis suite using the Galaxy framework. GigaScience, 2020, 9, .	6.4	14
6	Hi-C guided assemblies reveal conserved regulatory topologies on X and autosomes despite extensive genome shuffling. Genes and Development, 2019, 33, 1591-1612.	5.9	43
7	CAPRI enables comparison of evolutionarily conserved RNA interacting regions. Nature Communications, 2019, 10, 2682.	12.8	39
8	High-resolution TADs reveal DNA sequences underlying genome organization in flies. Nature Communications, 2018, 9, 189.	12.8	652
9	RELACS nuclei barcoding enables high-throughput ChIP-seq. Communications Biology, 2018, 1, 214.	4.4	30
10	A comprehensive analysis of 195 DNA methylomes reveals shared and cell-specific features of partially methylated domains. Genome Biology, 2018, 19, 150.	8.8	71
11	Community-Driven Data Analysis Training for Biology. Cell Systems, 2018, 6, 752-758.e1.	6.2	141
12	Galaxy HiCExplorer: a web server for reproducible Hi-C data analysis, quality control and visualization. Nucleic Acids Research, 2018, 46, W11-W16.	14.5	168
13	deepTools2: a next generation web server for deep-sequencing data analysis. Nucleic Acids Research, 2016, 44, W160-W165.	14.5	5,157
14	High-Affinity Sites Form an Interaction Network to Facilitate Spreading of the MSL Complex across the X Chromosome in Drosophila. Molecular Cell, 2015, 60, 146-162.	9.7	70