

Duo Xu

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3566382/publications.pdf>

Version: 2024-02-01

12
papers

294
citations

1307594

7
h-index

1474206

9
g-index

23
all docs

23
docs citations

23
times ranked

390
citing authors

#	ARTICLE	IF	CITATIONS
1	Chromatin profiles classify castration-resistant prostate cancers suggesting therapeutic targets. <i>Science</i> , 2022, 376, .	12.6	75
2	Archaic Hominin Introgression in Africa Contributes to Functional Salivary MUC7 Genetic Variation. <i>Molecular Biology and Evolution</i> , 2017, 34, 2704-2715.	8.9	57
3	Atopic Dermatitis Susceptibility Variants in Filaggrin <i><i>Hitchhike</i></i> Hornerin Selective Sweep. <i>Genome Biology and Evolution</i> , 2016, 8, 3240-3255.	2.5	35
4	The psoriasis-associated deletion of late cornified envelope genes LCE3B and LCE3C has been maintained under balancing selection since Human Denisovan divergence. <i>BMC Evolutionary Biology</i> , 2016, 16, 265.	3.2	35
5	Recent evolution of the salivary mucin MUC7. <i>Scientific Reports</i> , 2016, 6, 31791.	3.3	30
6	Evolution and protein interactions of AP2 proteins in Brassicaceae: Evidence linking development and environmental responses. <i>Journal of Integrative Plant Biology</i> , 2016, 58, 549-563.	8.5	16
7	VCFtoTree: a user-friendly tool to construct locus-specific alignments and phylogenies from thousands of anthropologically relevant genome sequences. <i>BMC Bioinformatics</i> , 2017, 18, 426.	2.6	14
8	Loss-of-function tolerance of enhancers in the human genome. <i>PLoS Genetics</i> , 2020, 16, e1008663.	3.5	12
9	Structural Variants in Ancient Genomes. <i>Population Genomics</i> , 2018, , 375-391.	0.5	1
10	Abstract 235: Identifying potential drug targets using patient-derived, tissue specific, gene regulatory networks. , 2021, , .		0
11	Abstract 2034: Patient-specific enhancer-gene networks for hundreds of primary cancer samples. , 2021, , .		0
12	Functional Specialization of Human Salivary Glands and Origins of Proteins Intrinsic to Human Saliva. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0