

Harriet Dashnow

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1645188/publications.pdf>

Version: 2024-02-01

12
papers

1,302
citations

1039406

9
h-index

1281420

11
g-index

16
all docs

16
docs citations

16
times ranked

3021
citing authors

#	ARTICLE	IF	CITATIONS
1	Effective variant filtering and expected candidate variant yield in studies of rare human disease. <i>Npj Genomic Medicine</i> , 2021, 6, 60.	1.7	51
2	Chronic Lactation Insufficiency Is a Public Health Issue: Commentary on “We Need Patient-Centered Research in Breastfeeding Medicine” by Stuebe. <i>Breastfeed Med</i> 2021;16:349–350. <i>Breastfeeding Medicine</i> , 2021, 16, 933-934.	0.8	3
3	Biontio: demonstrating and facilitating best practices for bioinformatics command-line software. <i>GigaScience</i> , 2019, 8, .	3.3	13
4	STRetch: detecting and discovering pathogenic short tandem repeat expansions. <i>Genome Biology</i> , 2018, 19, 121.	3.8	117
5	A clinically driven variant prioritization framework outperforms purely computational approaches for the diagnostic analysis of singleton WES data. <i>European Journal of Human Genetics</i> , 2017, 25, 1268-1272.	1.4	24
6	Ten Simple Rules for a Bioinformatics Journal Club. <i>PLoS Computational Biology</i> , 2016, 12, e1004526.	1.5	10
7	Genotyping microsatellites in next-generation sequencing data. <i>BMC Bioinformatics</i> , 2015, 16, .	1.2	9
8	Cpipe: a shared variant detection pipeline designed for diagnostic settings. <i>Genome Medicine</i> , 2015, 7, 68.	3.6	78
9	SRST2: Rapid genomic surveillance for public health and hospital microbiology labs. <i>Genome Medicine</i> , 2014, 6, 90.	3.6	953
10	Ten Simple Rules for Writing a PLOS Ten Simple Rules Article. <i>PLoS Computational Biology</i> , 2014, 10, e1003858.	1.5	16
11	Data Interlocking: Coupling Analytics to the Data. , 2014, , .		0
12	Development of Transgenic Mice Containing an Introduced Stop Codon on the Human Methylmalonyl-CoA Mutase Locus. <i>PLoS ONE</i> , 2012, 7, e44974.	1.1	8