

Maria C Keays

List of Publications by Year in descending order

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13
papers

3,219
citations

687363

13
h-index

1125743

13
g-index

14
all docs

14
docs citations

14
times ranked

8464
citing authors

#	ARTICLE	IF	CITATIONS
1	A user guide for the online exploration and visualization of PCAWG data. Nature Communications, 2020, 11, 3400.	12.8	23
2	Gramene 2018: unifying comparative genomics and pathway resources for plant research. Nucleic Acids Research, 2018, 46, D1181-D1189.	14.5	147
3	Expression Atlas: gene and protein expression across multiple studies and organisms. Nucleic Acids Research, 2018, 46, D246-D251.	14.5	365
4	The RNASeq-er API—a gateway to systematically updated analysis of public RNA-seq data. Bioinformatics, 2017, 33, 2218-2220.	4.1	35
5	Discovering and linking public omics data sets using the Omics Discovery Index. Nature Biotechnology, 2017, 35, 406-409.	17.5	159
6	Open Targets: a platform for therapeutic target identification and validation. Nucleic Acids Research, 2017, 45, D985-D994.	14.5	355
7	Plant Reactome: a resource for plant pathways and comparative analysis. Nucleic Acids Research, 2017, 45, D1029-D1039.	14.5	95
8	Gramene database: Navigating plant comparative genomics resources. Current Plant Biology, 2016, 7-8, 10-15.	4.7	51
9	Gramene 2016: comparative plant genomics and pathway resources. Nucleic Acids Research, 2016, 44, D1133-D1140.	14.5	138
10	Expression Atlas update—an integrated database of gene and protein expression in humans, animals and plants. Nucleic Acids Research, 2016, 44, D746-D752.	14.5	526
11	ArrayExpress update—simplifying data submissions. Nucleic Acids Research, 2015, 43, D1113-D1116.	14.5	688
12	Expression Atlas update—a database of gene and transcript expression from microarray- and sequencing-based functional genomics experiments. Nucleic Acids Research, 2014, 42, D926-D932.	14.5	293
13	ArrayExpress update—trends in database growth and links to data analysis tools. Nucleic Acids Research, 2012, 41, D987-D990.	14.5	340