

Lindsay Rutter

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8197490/publications.pdf>

Version: 2024-02-01

11
papers

109
citations

1478505

6
h-index

1720034

7
g-index

11
all docs

11
docs citations

11
times ranked

249
citing authors

#	ARTICLE	IF	CITATIONS
1	Transcriptomic responses to diet quality and viral infection in <i>Apis mellifera</i> . BMC Genomics, 2019, 20, 412.	2.8	29
2	A New Era for Space Life Science: International Standards for Space Omics Processing. Patterns, 2020, 1, 100148.	5.9	28
3	Integrated RNA-seq Analysis Indicates Asynchrony in Clock Genes between Tissues under Spaceflight. Life, 2020, 10, 196.	2.4	14
4	NCBI's Virus Discovery Hackathon: Engaging Research Communities to Identify Cloud Infrastructure Requirements. Genes, 2019, 10, 714.	2.4	13
5	Visualization methods for differential expression analysis. BMC Bioinformatics, 2019, 20, 458.	2.6	11
6	Examining Short-Term Responses to a Long-Term Problem: RNA-Seq Analyses of Iron Deficiency Chlorosis Tolerant Soybean. International Journal of Molecular Sciences, 2020, 21, 3591.	4.1	9
7	bigPint: A Bioconductor visualization package that makes big data pint-sized. PLoS Computational Biology, 2020, 16, e1007912.	3.2	5
8	bigPint: A Bioconductor visualization package that makes big data pint-sized. , 2020, 16, e1007912.		0
9	bigPint: A Bioconductor visualization package that makes big data pint-sized. , 2020, 16, e1007912.		0
10	bigPint: A Bioconductor visualization package that makes big data pint-sized. , 2020, 16, e1007912.		0
11	bigPint: A Bioconductor visualization package that makes big data pint-sized. , 2020, 16, e1007912.		0