

Dustin Ebert

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

10
papers

1,989
citations

5
h-index

11
g-index

11
ext. papers

3,728
ext. citations

11.6
avg, IF

5.87
L-index

#	Paper	IF	Citations
10	PANTHER version 14: more genomes, a new PANTHER GO-slim and improvements in enrichment analysis tools. <i>Nucleic Acids Research</i> , 2019 , 47, D419-D426	20.1	1256
9	Protocol Update for large-scale genome and gene function analysis with the PANTHER classification system (v.14.0). <i>Nature Protocols</i> , 2019 , 14, 703-721	18.8	462
8	PANTHER version 16: a revised family classification, tree-based classification tool, enhancer regions and extensive API. <i>Nucleic Acids Research</i> , 2021 , 49, D394-D403	20.1	248
7	PANTHER: Making genome-scale phylogenetics accessible to all. <i>Protein Science</i> , 2021 ,	6.3	12
6	PhyloGenes: An online phylogenetics and functional genomics resource for plant gene function inference. <i>Plant Direct</i> , 2020 , 4, e00293	3.3	8
5	PEREGRINE: A genome-wide prediction of enhancer to gene relationships supported by experimental evidence. <i>PLoS ONE</i> , 2020 , 15, e0243791	3.7	3
4	PEREGRINE: A genome-wide prediction of enhancer to gene relationships supported by experimental evidence 2020 , 15, e0243791		
3	PEREGRINE: A genome-wide prediction of enhancer to gene relationships supported by experimental evidence 2020 , 15, e0243791		
2	PEREGRINE: A genome-wide prediction of enhancer to gene relationships supported by experimental evidence 2020 , 15, e0243791		
1	PEREGRINE: A genome-wide prediction of enhancer to gene relationships supported by experimental evidence 2020 , 15, e0243791		