

# Anushya Muruganujan

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1038269/publications.pdf>

Version: 2024-02-01

18  
papers

26,749  
citations

858243

12  
h-index

1181555

14  
g-index

19  
all docs

19  
docs citations

19  
times ranked

47556  
citing authors

#	ARTICLE	IF	CITATIONS
1	<scp>PANTHER</scp>: Making genome-scale phylogenetics accessible to all. Protein Science, 2022, 31, 8-22.	3.1	467
2	PANTHER version 16: a revised family classification, tree-based classification tool, enhancer regions and extensive API. Nucleic Acids Research, 2021, 49, D394-D403.	6.5	990
3	PhyloGenes: An online phylogenetics and functional genomics resource for plant gene function inference. Plant Direct, 2020, 4, e00293.	0.8	23
4	PEREGRINE: A genome-wide prediction of enhancer to gene relationships supported by experimental evidence. PLoS ONE, 2020, 15, e0243791.	1.1	12
5	Title is missing!. , 2020, 15, e0243791.		0
6	Title is missing!. , 2020, 15, e0243791.		0
7	Title is missing!. , 2020, 15, e0243791.		0
8	Title is missing!. , 2020, 15, e0243791.		0
9	Protocol Update for large-scale genome and gene function analysis with the PANTHER classification system (v.14.0). Nature Protocols, 2019, 14, 703-721.	5.5	1,041
10	PANTHER version 14: more genomes, a new PANTHER GO-slim and improvements in enrichment analysis tools. Nucleic Acids Research, 2019, 47, D419-D426.	6.5	2,455
11	Ancestral Genomes: a resource for reconstructed ancestral genes and genomes across the tree of life. Nucleic Acids Research, 2019, 47, D271-D279.	6.5	17
12	PANTHER version 11: expanded annotation data from Gene Ontology and Reactome pathways, and data analysis tool enhancements. Nucleic Acids Research, 2017, 45, D183-D189.	6.5	2,113
13	PANTHER version 10: expanded protein families and functions, and analysis tools. Nucleic Acids Research, 2016, 44, D336-D342.	6.5	790
14	Large-scale gene function analysis with the PANTHER classification system. Nature Protocols, 2013, 8, 1551-1566.	5.5	2,276
15	PANTHER version 7: improved phylogenetic trees, orthologs and collaboration with the Gene Ontology Consortium. Nucleic Acids Research, 2010, 38, D204-D210.	6.5	553
16	The PANTHER database of protein families, subfamilies, functions and pathways. Nucleic Acids Research, 2004, 33, D284-D288.	6.5	686
17	PANTHER: A Library of Protein Families and Subfamilies Indexed by Function. Genome Research, 2003, 13, 2129-2141.	2.4	2,703
18	The Sequence of the Human Genome. Science, 2001, 291, 1304-1351.	6.0	12,623