

# GIUSEPPE PROFITI

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/510771/publications.pdf>

Version: 2024-02-01

14  
papers

811  
citations

1307594

7  
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1199594

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g-index

14  
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14  
docs citations

14  
times ranked

1676  
citing authors

#	ARTICLE	IF	CITATIONS
1	Fido-SNP: the first webserver for scoring the impact of single nucleotide variants in the dog genome. <i>Nucleic Acids Research</i> , 2019, 47, W136-W141.	14.5	3
2	BUSCA: an integrative web server to predict subcellular localization of proteins. <i>Nucleic Acids Research</i> , 2018, 46, W459-W466.	14.5	270
3	The Bologna Annotation Resource (BAR 3.0): improving protein functional annotation. <i>Nucleic Acids Research</i> , 2017, 45, W285-W290.	14.5	18
4	eDGAR: a database of Disease-Gene Associations with annotated Relationships among genes. <i>BMC Genomics</i> , 2017, 18, 554.	2.8	52
5	An expanded evaluation of protein function prediction methods shows an improvement in accuracy. <i>Genome Biology</i> , 2016, 17, 184.	8.8	308
6	Ancient pathogen-driven adaptation triggers increased susceptibility to non-celiac wheat sensitivity in present-day European populations. <i>Genes and Nutrition</i> , 2016, 11, 15.	2.5	5
7	Tools and data services registry: a community effort to document bioinformatics resources. <i>Nucleic Acids Research</i> , 2016, 44, D38-D47.	14.5	113
8	From protein sequence to function and structure with BAR+. <i>Acta Crystallographica Section A: Foundations and Advances</i> , 2015, 71, s43-s43.	0.1	0
9	AlignBucket: a tool to speed up "all-against-all" protein sequence alignments optimizing length constraints. <i>Bioinformatics</i> , 2015, 31, 3841-3843.	4.1	3
10	Protein Sequence Annotation by Means of Community Detection. <i>Current Bioinformatics</i> , 2015, 10, 139-143.	1.5	0
11	How to inherit statistically validated annotation within BAR+ protein clusters. <i>BMC Bioinformatics</i> , 2013, 14, S4.	2.6	8
12	Extended and Robust Protein Sequence Annotation over Conservative Nonhierarchical Clusters. <i>ACM Journal on Emerging Technologies in Computing Systems</i> , 2013, 9, 1-8.	2.3	1
13	SUS-BAR: a database of pig proteins with statistically validated structural and functional annotation. <i>Database: the Journal of Biological Databases and Curation</i> , 2013, 2013, bat065-bat065.	3.0	4
14	The human "magnesome": detecting magnesium binding sites on human proteins. <i>BMC Bioinformatics</i> , 2012, 13, S10.	2.6	26