

Attila Csordas

List of Publications by Citations

Source: <https://exaly.com/author-pdf/11210340/attila-csordas-publications-by-citations.pdf>

Version: 2024-04-23

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

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

19
papers

11,699
citations

15
h-index

21
g-index

21
ext. papers

15,504
ext. citations

12.6
avg, IF

5.84
L-index

#	Paper	IF	Citations
19	The PRIDE database and related tools and resources in 2019: improving support for quantification data. <i>Nucleic Acids Research</i> , 2019 , 47, D442-D450	20.1	3856
18	2016 update of the PRIDE database and its related tools. <i>Nucleic Acids Research</i> , 2016 , 44, D447-56	20.1	2440
17	ProteomeXchange provides globally coordinated proteomics data submission and dissemination. <i>Nature Biotechnology</i> , 2014 , 32, 223-6	44.5	2053
16	The PRoteomics IDentifications (PRIDE) database and associated tools: status in 2013. <i>Nucleic Acids Research</i> , 2013 , 41, D1063-9	20.1	1587
15	The ProteomeXchange consortium in 2017: supporting the cultural change in proteomics public data deposition. <i>Nucleic Acids Research</i> , 2017 , 45, D1100-D1106	20.1	568
14	PRIDE Inspector: a tool to visualize and validate MS proteomics data. <i>Nature Biotechnology</i> , 2012 , 30, 135-7	44.5	103
13	The PRoteomics IDentification (PRIDE) Converter 2 framework: an improved suite of tools to facilitate data submission to the PRIDE database and the ProteomeXchange consortium. <i>Molecular and Cellular Proteomics</i> , 2012 , 11, 1682-9	7.6	96
12	Mitochondrial NO and reactive nitrogen species production: does mtNOS exist?. <i>Nitric Oxide - Biology and Chemistry</i> , 2006 , 14, 162-8	5	93
11	PRIDE Inspector Toolsuite: Moving Toward a Universal Visualization Tool for Proteomics Data Standard Formats and Quality Assessment of ProteomeXchange Datasets. <i>Molecular and Cellular Proteomics</i> , 2016 , 15, 305-17	7.6	91
10	Exploring the potential of public proteomics data. <i>Proteomics</i> , 2016 , 16, 214-25	4.8	54
9	Hydra: a scalable proteomic search engine which utilizes the Hadoop distributed computing framework. <i>BMC Bioinformatics</i> , 2012 , 13, 324	3.6	43
8	How to submit MS proteomics data to ProteomeXchange via the PRIDE database. <i>Proteomics</i> , 2014 , 14, 2233-41	4.8	41
7	PRIDE: quality control in a proteomics data repository. <i>Database: the Journal of Biological Databases and Curation</i> , 2012 , 2012, bas004	5	30
6	The novel red-fluorescent probe DAR-4M measures reactive nitrogen species rather than NO. <i>Journal of Pharmacological and Toxicological Methods</i> , 2005 , 52, 335-40	1.7	21
5	Human heart mitochondria do not produce physiologically relevant quantities of nitric oxide. <i>Life Sciences</i> , 2007 , 80, 633-7	6.8	13
4	Mitochondrial transfer between eukaryotic animal cells and its physiologic role. <i>Rejuvenation Research</i> , 2006 , 9, 450-4	2.6	12
3	From Peptidome to PRIDE: public proteomics data migration at a large scale. <i>Proteomics</i> , 2013 , 13, 1692-8	4.8	11

2	MitoWheel, visualizing the human mitochondrial genome. <i>Nature Precedings</i> , 2009 ,	3
1	MitoWheel, visualizing the human mitochondrial genome	1