

Tobias Ternent

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.

12 papers	7,856 citations	13 h-index	14 g-index
14 ext. papers	11,200 ext. citations	13.4 avg, IF	5.65 L-index

#	Paper	IF	Citations
12	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
11	2016 update of the PRIDE database and its related tools. <i>Nucleic Acids Research</i> , 2016 , 44, D447-56	20.1	2440
10	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
9	Discovering and linking public omics data sets using the Omics Discovery Index. <i>Nature Biotechnology</i> , 2017 , 35, 406-409	44.5	105
8	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
7	How to submit MS proteomics data to ProteomeXchange via the PRIDE database. <i>Proteomics</i> , 2014 , 14, 2233-41	4.8	41
6	The mzIdentML Data Standard Version 1.2, Supporting Advances in Proteome Informatics. <i>Molecular and Cellular Proteomics</i> , 2017 , 16, 1275-1285	7.6	37
5	ms-data-core-api: an open-source, metadata-oriented library for computational proteomics. <i>Bioinformatics</i> , 2015 , 31, 2903-5	7.2	26
4	The proBAM and proBed standard formats: enabling a seamless integration of genomics and proteomics data. <i>Genome Biology</i> , 2018 , 19, 12	18.3	16
3	Introducing the PRIDE Archive RESTful web services. <i>Nucleic Acids Research</i> , 2015 , 43, W599-604	20.1	15
2	OLS Client and OLS Dialog: Open Source Tools to Annotate Public Omics Datasets. <i>Proteomics</i> , 2017 , 17, 1700244	4.8	13
1	Quantitative Proteomics Data in the Public Domain: Challenges and Opportunities. <i>Methods in Molecular Biology</i> , 2019 , 1977, 217-235	1.4	4