

# Florian Leitner

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11924328/publications.pdf>

Version: 2024-02-01

16  
papers

1,232  
citations

759233

12  
h-index

1125743

13  
g-index

16  
all docs

16  
docs citations

16  
times ranked

1188  
citing authors

#	ARTICLE	IF	CITATIONS
1	Overview of the protein-protein interaction annotation extraction task of BioCreative II. <i>Genome Biology</i> , 2008, 9, S4.	9.6	195
2	CHEMDNER: The drugs and chemical names extraction challenge. <i>Journal of Cheminformatics</i> , 2015, 7, S1.	6.1	179
3	The CHEMDNER corpus of chemicals and drugs and its annotation principles. <i>Journal of Cheminformatics</i> , 2015, 7, S2.	6.1	166
4	Evaluation of text-mining systems for biology: overview of the Second BioCreative community challenge. <i>Genome Biology</i> , 2008, 9, S1.	9.6	159
5	The Protein-Protein Interaction tasks of BioCreative III: classification/ranking of articles and linking bio-ontology concepts to full text. <i>BMC Bioinformatics</i> , 2011, 12, S3.	2.6	121
6	An Overview of BioCreative II.5. <i>IEEE/ACM Transactions on Computational Biology and Bioinformatics</i> , 2010, 7, 385-399.	3.0	83
7	Analysis of Biological Processes and Diseases Using Text Mining Approaches. <i>Methods in Molecular Biology</i> , 2010, 593, 341-382.	0.9	73
8	Text Mining for Drugs and Chemical Compounds: Methods, Tools and Applications. <i>Molecular Informatics</i> , 2011, 30, 506-519.	2.5	66
9	Introducing meta-services for biomedical information extraction. <i>Genome Biology</i> , 2008, 9, S6.	8.8	61
10	A text-mining perspective on the requirements for electronically annotated abstracts. <i>FEBS Letters</i> , 2008, 582, 1178-1181.	2.8	45
11	The FEBS Letters/BioCreative II.5 experiment: making biological information accessible. <i>Nature Biotechnology</i> , 2010, 28, 897-899.	17.5	42
12	How to link ontologies and protein-protein interactions to literature: text-mining approaches and the BioCreative experience. <i>Database: the Journal of Biological Databases and Curation</i> , 2012, 2012, bas017-bas017.	3.0	27
13	The FEBS Letters SDA corpus: A collection of protein interaction articles with high quality annotations for the BioCreative II.5 online challenge and the text mining community. <i>FEBS Letters</i> , 2010, 584, 4129-4130.	2.8	8
14	SOA-Based Integration of Text Mining Services. , 2009, , .		4
15	BioCreative Meta-Server and Text-Mining Interoperability Standard. , 2013, , 106-110.		3
16	BioCreative II.5 and the FEBS Letters Experiment on Structured Digital Abstracts. , 2013, , 101-106.		0