Tomoko Ohta

List of Publications by Year
in descending order

14 papers	**913** citations
933447 **10** h-index	1199594 **12** g-index
14 all docs	**14** docs citations
14 times ranked	**752** citing authors

#	Article	IF	Citations
1	Cell line name recognition in support of the identification of synthetic lethality in cancer from text. Bioinformatics, 2016, 32, 276-282.	4.1	20
2	Overview of the Cancer Genetics and Pathway Curation tasks of BioNLP Shared Task 2013. BMC Bioinformatics, 2015, 16, S2.	2.6	44
3	Wide coverage biomedical event extraction using multiple partially overlapping corpora. BMC Bioinformatics, 2013, 14, 175.	2.6	35
4	BioCause: Annotating and analysing causality in the biomedical domain. BMC Bioinformatics, 2013, 14, 2.	2.6	58
5	Text Mining Supporting Search for Knowledge Discovery in Diabetes. Current Cardiovascular Risk Reports, 2013, 7, 1-8.	2.0	11
6	Event extraction across multiple levels of biological organization. Bioinformatics, 2012, 28, i575-i581.	4.1	107
7	Overview of the ID, EPI and REL tasks of BioNLP Shared Task 2011. BMC Bioinformatics, 2012, 13, S2.	2.6	51
8	EXTRACTING BIO-MOLECULAR EVENTS FROM LITERATURE-THE BIONLP'09 SHARED TASK. Computational Intelligence, 2011, 27, 513-540.	3.2	40
9	Event extraction for DNA methylation. Journal of Biomedical Semantics, 2011, 2, S2.	1.6	11
10	A RE-EVALUATION OF BIOMEDICAL NAMED ENTITY–TERM RELATIONS. Journal of Bioinformatics and Computational Biology, 2010, 08, 917-928.	0.8	7
11	IMPROVING THE INTER-CORPORA COMPATIBILITY FOR PROTEIN ANNOTATIONS. Journal of Bioinformatics and Computational Biology, 2010, 08, 901-916.	0.8	6
12	Corpus annotation for mining biomedical events from literature. BMC Bioinformatics, 2008, 9, 10.	2.6	244
13	Semantic retrieval for the accurate identification of relational concepts in massive textbases. , 2006, , .		34
14	Introduction to the bio-entity recognition task at JNLPBA. , 2004, , .		245