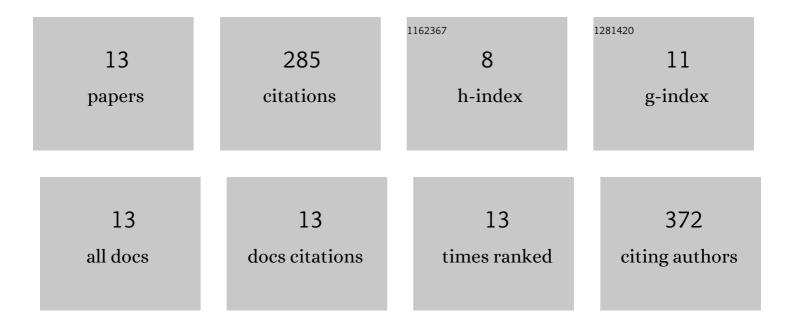
## Junichi Tsujii

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11245014/publications.pdf Version: 2024-02-01



Інмісні Тенні

#	Article	IF	CITATIONS
1	Mapping anatomical related entities to human body parts based on wikipedia in discharge summaries. BMC Bioinformatics, 2019, 20, 430.	1.2	2
2	Bilingual term alignment from comparable corpora in English discharge summary and Chinese discharge summary. BMC Bioinformatics, 2015, 16, 149.	1.2	8
3	Joint segmentation and named entity recognition using dual decomposition in Chinese discharge summaries. Journal of the American Medical Informatics Association: JAMIA, 2014, 21, e84-e92.	2.2	57
4	Anatomical Entity Recognition with a Hierarchical Framework Augmented by External Resources. PLoS ONE, 2014, 9, e108396.	1.1	10
5	An end-to-end system to identify temporal relation in discharge summaries: 2012 i2b2 challenge. Journal of the American Medical Informatics Association: JAMIA, 2013, 20, 849-858.	2.2	57
6	Building Large Collections of Chinese and English Medical Terms from Semi-Structured and Encyclopedia Websites. PLoS ONE, 2013, 8, e67526.	1.1	6
7	A classification approach to coreference in discharge summaries: 2011 i2b2 challenge. Journal of the American Medical Informatics Association: JAMIA, 2012, 19, 897-905.	2.2	17
8	Feature engineering combined with machine learning and rule-based methods for structured information extraction from narrative clinical discharge summaries. Journal of the American Medical Informatics Association: JAMIA, 2012, 19, 824-832.	2.2	71
9	Named entity recognition of follow-up and time information in 20 000 radiology reports. Journal of the American Medical Informatics Association: JAMIA, 2012, 19, 792-799.	2.2	30
10	Suicide Note Sentiment Classification: A Supervised Approach Augmented by Web Data. Biomedical Informatics Insights, 2012, 5s1, BII.S8956.	4.6	8
11	Comparison of Chinese Treebanks for Corpus-oriented HPSG Grammar Development. Journal of Natural Language Processing, 2010, 17, 61-80.	0.1	0
12	Combining statistical models with symbolic grammar in parsing. , 2007, , .		0
13	Thesaurus or Logical Ontology, Which One Do We Need for Text Mining?. Computers and the Humanities, 2005, 39, 77-90.	1.4	19