

# Brett R South

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10883086/publications.pdf>

Version: 2024-02-01

21  
papers

1,825  
citations

623734

14  
h-index

752698

20  
g-index

21  
all docs

21  
docs citations

21  
times ranked

1700  
citing authors

#	ARTICLE	IF	CITATIONS
1	Normalizing acronyms and abbreviations to aid patient understanding of clinical texts: ShARe/CLEF eHealth Challenge 2013, Task 2. <i>Journal of Biomedical Semantics</i> , 2016, 7, 43.	1.6	16
2	Extracting a stroke phenotype risk factor from Veteran Health Administration clinical reports: an information content analysis. <i>Journal of Biomedical Semantics</i> , 2016, 7, 26.	1.6	38
3	Evaluating the state of the art in disorder recognition and normalization of the clinical narrative. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2015, 22, 143-154.	4.4	107
4	Text de-identification for privacy protection: A study of its impact on clinical text information content. <i>Journal of Biomedical Informatics</i> , 2014, 50, 142-150.	4.3	44
5	Evaluating the effects of machine pre-annotation and an interactive annotation interface on manual de-identification of clinical text. <i>Journal of Biomedical Informatics</i> , 2014, 50, 162-172.	4.3	40
6	BoB, a best-of-breed automated text de-identification system for VHA clinical documents. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2013, 20, 77-83.	4.4	60
7	Overview of the ShARe/CLEF eHealth Evaluation Lab 2013. <i>Lecture Notes in Computer Science</i> , 2013, , 212-231.	1.3	127
8	"Sitting on pins and needles": characterization of symptom descriptions in clinical notes". <i>AMIA Summits on Translational Science Proceedings</i> , 2013, 2013, 67-71.	0.4	10
9	Evaluating the state of the art in coreference resolution for electronic medical records. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2012, 19, 786-791.	4.4	113
10	Automated extraction of ejection fraction for quality measurement using regular expressions in Unstructured Information Management Architecture (UIMA) for heart failure. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2012, 19, 859-866.	4.4	93
11	Evaluating current automatic de-identification methods with Veteran's health administration clinical documents. <i>BMC Medical Research Methodology</i> , 2012, 12, 109.	3.1	38
12	The relationship between structural characteristics of 2010 challenge documents and ratings of document quality. <i>AMIA ... Annual Symposium proceedings</i> , 2012, 2012, 848-55.	0.2	0
13	2010 i2b2/VA challenge on concepts, assertions, and relations in clinical text. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2011, 18, 552-556.	4.4	813
14	Qualitative analysis of workflow modifications used to generate the reference standard for the 2010 i2b2/VA challenge. <i>AMIA ... Annual Symposium proceedings</i> , 2011, 2011, 1243-51.	0.2	2
15	Automatic de-identification of textual documents in the electronic health record: a review of recent research. <i>BMC Medical Research Methodology</i> , 2010, 10, 70.	3.1	217
16	Textractor: a hybrid system for medications and reason for their prescription extraction from clinical text documents. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2010, 17, 559-562.	4.4	38
17	Analysis of False Positive Errors of an Acute Respiratory Infection Text Classifier due to Contextual Features. <i>Summit on Translational Bioinformatics</i> , 2010, 2010, 56-60.	0.7	2
18	Developing a manually annotated clinical document corpus to identify phenotypic information for inflammatory bowel disease. <i>BMC Bioinformatics</i> , 2009, 10, S12.	2.6	37

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19	Developing a manually annotated clinical document corpus to identify phenotypic information for inflammatory bowel disease. Summit on Translational Bioinformatics, 2009, 2009, 1-32.	0.7	2
20	Optimizing A syndromic surveillance text classifier for influenza-like illness: Does document source matter?. AMIA ... Annual Symposium proceedings, 2008, , 692-6.	0.2	17
21	Application of Natural Language Processing to VA Electronic Health Records to Identify Phenotypic Characteristics for Clinical and Research Purposes. Summit on Translational Bioinformatics, 2008, 2008, 36-40.	0.7	11