

Graeme Hirst

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2146572/publications.pdf>

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24
papers

1,963
citations

687363

13
h-index

713466

21
g-index

26
all docs

26
docs citations

26
times ranked

1669
citing authors

#	ARTICLE	IF	CITATIONS
1	Evaluating WordNet-based Measures of Lexical Semantic Relatedness. Computational Linguistics, 2006, 32, 13-47.	3.3	997
2	Automated classification of primary progressive aphasia subtypes from narrative speech transcripts. Cortex, 2014, 55, 43-60.	2.4	166
3	Longitudinal detection of dementia through lexical and syntactic changes in writing: a case study of three British novelists. Literary and Linguistic Computing, 2011, 26, 435-461.	0.6	138
4	Bigrams of Syntactic Labels for Authorship Discrimination of Short Texts. Literary and Linguistic Computing, 2007, 22, 405-417.	0.6	123
5	Correcting real-word spelling errors by restoring lexical cohesion. Natural Language Engineering, 2005, 11, 87-111.	2.5	110
6	Segmenting documents by stylistic character. Natural Language Engineering, 2005, 11, 397-415.	2.5	85
7	Utility of social media and crowd-intelligence data for pharmacovigilance: a scoping review. BMC Medical Informatics and Decision Making, 2018, 18, 38.	3.0	64
8	Rhetorical structure and Alzheimer's disease. Aphasiology, 2018, 32, 41-60.	2.2	49
9	Measuring Emotion in Parliamentary Debates with Automated Textual Analysis. PLoS ONE, 2016, 11, e0168843.	2.5	48
10	Building and Using a Lexical Knowledge Base of Near-Synonym Differences. Computational Linguistics, 2006, 32, 223-262.	3.3	45
11	Changes in Style in Authors with Alzheimer's Disease. English Studies, 2012, 93, 357-370.	0.2	28
12	AN INTELLIGENT CALI SYSTEM FOR GRAMMATICAL ERROR DIAGNOSIS. Computer Assisted Language Learning, 1990, 3, 3-26.	7.1	18
13	Exploring patterns in dictionary definitions for synonym extraction. Natural Language Engineering, 2012, 18, 313-342.	2.5	17
14	Automatically determining cause of death from verbal autopsy narratives. BMC Medical Informatics and Decision Making, 2019, 19, 127.	3.0	16
15	Authorship Attribution via Network Motifs Identification. , 2016, , .		14
16	An intelligent computer-assistant for stylistic instruction. Computers and the Humanities, 1992, 26, 87-102.	1.4	9
17	Natural Language Processing-Based Virtual Cofacilitator for Online Cancer Support Groups: Protocol for an Algorithm Development and Validation Study. JMIR Research Protocols, 2021, 10, e21453.	1.0	9
18	Exploring the Privacy-Preserving Properties of Word Embeddings: Algorithmic Validation Study. Journal of Medical Internet Research, 2020, 22, e18055.	4.3	8

#	ARTICLE	IF	CITATIONS
19	Labelled network subgraphs reveal stylistic subtleties in written texts. Journal of Complex Networks, 2018, 6, 620-638.	1.8	7
20	Analysis of polarity information in medical text. AMIA ... Annual Symposium proceedings, 2005, , 570-4.	0.2	5
21	Using Models of Lexical Style to Quantify Free Indirect Discourse in Modernist Fiction. Digital Scholarship in the Humanities, 2016, , fqv072.	0.7	4
22	What exactly are lexical concepts?. Behavioral and Brain Sciences, 1999, 22, 45-46.	0.7	2
23	Adaptation of Discourse Parsing Models for the Portuguese Language. , 2015, , .		1
24	Not all reflexive reasoning is deductive. Behavioral and Brain Sciences, 1993, 16, 462-463.	0.7	0