

# Graeme Hirst

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

25  
papers

1,431  
citations

14  
h-index

25  
g-index

25  
ext. papers

1,736  
ext. citations

1.7  
avg, IF

4.79  
L-index

#	Paper	IF	Citations
25	Labelled network subgraphs reveal stylistic subtleties in written texts. <i>Journal of Complex Networks</i> , <b>2018</b> , 6, 620-638	1.7	6
24	Rhetorical structure and Alzheimer's disease. <i>Aphasiology</i> , <b>2018</b> , 32, 41-60	1.6	11
23	Authorship Attribution via Network Motifs Identification <b>2016</b> ,		9
22	Overcoming Linguistic Barriers to the Multilingual Semantic Web <b>2014</b> , 3-14		1
21	Computing Lexical Contrast. <i>Computational Linguistics</i> , <b>2013</b> , 39, 555-590	2.8	28
20	Changes in Style in Authors with Alzheimer's Disease. <i>English Studies</i> , <b>2012</b> , 93, 357-370	0.2	17
19	Longitudinal detection of dementia through lexical and syntactic changes in writing: a case study of three British novelists. <i>Literary and Linguistic Computing</i> , <b>2011</b> , 26, 435-461		68
18	Semantic Distance Measures with Distributional Profiles of Coarse-Grained Concepts. <i>Studies in Computational Intelligence</i> , <b>2011</b> , 61-79	0.8	2
17	Lexical Chains Using Distributional Measures of Concept Distance. <i>Lecture Notes in Computer Science</i> , <b>2010</b> , 291-302	0.9	3
16	Ontology and the Lexicon <b>2009</b> , 269-292		11
15	Computing word-pair antonymy <b>2008</b> ,		15
14	Real-Word Spelling Correction with Trigrams: A Reconsideration of the Mays, Damerau, and Mercer Model <b>2008</b> , 605-616		24
13	Bigrams of Syntactic Labels for Authorship Discrimination of Short Texts. <i>Literary and Linguistic Computing</i> , <b>2007</b> , 22, 405-417		82
12	Building and Using a Lexical Knowledge Base of Near-Synonym Differences. <i>Computational Linguistics</i> , <b>2006</b> , 32, 223-262	2.8	29
11	Evaluating WordNet-based Measures of Lexical Semantic Relatedness. <i>Computational Linguistics</i> , <b>2006</b> , 32, 13-47	2.8	715
10	Generating More-Positive and More-Negative Text <b>2006</b> , 187-198		2
9	Segmenting documents by stylistic character. <i>Natural Language Engineering</i> , <b>2005</b> , 11, 397-415	1.1	56

8	Correcting real-word spelling errors by restoring lexical cohesion. <i>Natural Language Engineering</i> , <b>2005</b> , 11, 87-111	1.1	76
7	Ontology and the Lexicon <b>2004</b> , 209-229		28
6	Automatic Sense Disambiguation of the Near-Synonyms in a Dictionary Entry. <i>Lecture Notes in Computer Science</i> , <b>2003</b> , 258-267	0.9	6
5	Near-Synonymy and Lexical Choice. <i>Computational Linguistics</i> , <b>2002</b> , 28, 105-144	2.8	92
4	Detecting Stylistic Inconsistencies in Collaborative Writing <b>1996</b> , 147-168		12
3	An intelligent computer-assistant for stylistic instruction. <i>Computers and the Humanities</i> , <b>1992</b> , 26, 87-102		6
2	AN INTELLIGENT CALI SYSTEM FOR GRAMMATICAL ERROR DIAGNOSIS. <i>Computer Assisted Language Learning</i> , <b>1990</b> , 3, 3-26	2.9	15
1	Semantic Interpretation and the Resolution of Ambiguity <b>1987</b> ,		117