

Gregory Grefenstette

List of Publications by Year in Descending Order

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Version: 2024-04-09

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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.

34 papers	780 citations	13 h-index	27 g-index
43 ext. papers	924 ext. citations	1.2 avg, IF	4.12 L-index

#	Paper	IF	Citations
34	An Information Nutritional Label for Online Documents. <i>ACM SIGIR Forum</i> , 2018 , 51, 46-66	0.9	22
33	The Dagstuhl Perspectives Workshop on Performance Modeling and Prediction. <i>ACM SIGIR Forum</i> , 2018 , 52, 91-101	0.9	8
32	Social media driven image retrieval 2011 ,		16
31	Mining social media to create personalized recommendations for tourist visits 2011 ,		15
30	Search-Based Applications: At the Confluence of Search and Database Technologies. <i>Synthesis Lectures on Information Concepts, Retrieval, and Services</i> , 2010 , 2, 1-141	1.7	5
29	Spatiotemporal mapping of Wikipedia concepts 2010 ,		8
28	Image tagging and search 2010 ,		2
27	VoxaleadNews 2009 ,		5
26	Mining a Multilingual Geographical Gazetteer from the Web 2009 ,		7
25	Mining tourist information from user-supplied collections 2009 ,		48
24	Deducing trip related information from flickr 2009 ,		43
23	Gazetiki 2008 ,		30
22	Improving Image Retrieval Using Semantic Resources. <i>Studies in Computational Intelligence</i> , 2008 , 75-96	0.8	
21	Three Steps in Wilks Work: From Theory to Resources to Practice 2007 , 107-118		
20	Conquering Language: Using NLP on a Massive Scale to Build High Dimensional Language Models from the Web. <i>Lecture Notes in Computer Science</i> , 2007 , 35-49	0.9	1
19	Deriving a Priori Co-occurrence Probability Estimates for Object Recognition from Social Networks and Text Processing 2007 , 509-518		1
18	Validating the Coverage of Lexical Resources for Affect Analysis and Automatically Classifying New Words along Semantic Axes 2006 , 93-107		14

17	Modifying a natural language processing system for European languages to treat Arabic in information processing and information retrieval applications 2005 ,		4
16	The Use of Monolingual Context Vectors for Missing Translations in Cross-Language Information Retrieval. <i>Lecture Notes in Computer Science</i> , 2005 , 22-33	0.9	
15	Finding ideographic representations of Japanese names written in Latin script via language identification and corpus validation 2004 ,		10
14	Automatic transliteration for Japanese-to-English text retrieval 2003 ,		11
13	Introduction to the Special Issue on the Web as Corpus. <i>Computational Linguistics</i> , 2003 , 29, 333-347	2.8	259
12	Resolving Translation Ambiguity Using Monolingual Corpora. <i>Lecture Notes in Computer Science</i> , 2003 , 223-241	0.9	5
11	Relationships in the Organization of Knowledge Carol A. Bean and Rebecca Green (editors) (University of Tennessee and University of Maryland) Dordrecht: Kluwer Academic Publishers (Information science and knowledge management series, edited by J. Mackenzie Owen, volume 2), 2001, ix+232 pp; hardbound, ISBN 0-7923-6813-4, \$97.00, £61.00, £0.00. <i>Computational Linguistics</i> , 2002 , 28, 99-101	2.8	
10	Language technologies and patent search and classification. <i>World Patent Information</i> , 2001 , 23, 265-268	1.4	23
9	Recognizing Lexical Patterns in Text. <i>Text, Speech and Language Technology</i> , 2000 , 141-168		2
8	Tokenization. <i>Text, Speech and Language Technology</i> , 1999 , 117-133		8
7	The Problem of Cross-Language Information Retrieval 1998 , 1-9		7
6	Multilingual Natural Language Processing. <i>International Journal of Corpus Linguistics</i> , 1997 , 2, 153-162	0.8	2
5	Daniel Jones, Analogical Natural Language Processing. <i>Machine Translation</i> , 1997 , 12, 253-259	1.1	
4	Short query linguistic expansion techniques: Palliating one-word queries by providing intermediate structure to text. <i>Lecture Notes in Computer Science</i> , 1997 , 97-114	0.9	19
3	Corpus-based method for automatic identification of support verbs for nominalizations 1995 ,		13
2	Explorations in Automatic Thesaurus Discovery 1994 ,		174
1	SEXTANT 1992 ,		16