# Gregory Grefenstette

## List of Publications by Citations

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|---|---|---|---|
| **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 | Introduction to the Special Issue on the Web as Corpus. *Computational Linguistics*, **2003**, 29, 333-347 | 2.8 | 259 |
| 33 | Explorations in Automatic Thesaurus Discovery **1994**, | | 174 |
| 32 | Mining tourist information from user-supplied collections **2009**, | | 48 |
| 31 | Deducing trip related information from flickr **2009**, | | 43 |
| 30 | Gazetiki **2008**, | | 30 |
| 29 | Language technologies and patent search and classification. *World Patent Information*, **2001**, 23, 265-268 | 1.4 | 23 |
| 28 | An Information Nutritional Label for Online Documents. *ACM SIGIR Forum*, **2018**, 51, 46-66 | 0.9 | 22 |
| 27 | Short query linguistic expansion techniques: Palliating one-word queries by providing intermediate structure to text. *Lecture Notes in Computer Science*, **1997**, 97-114 | 0.9 | 19 |
| 26 | Social media driven image retrieval **2011**, | | 16 |
| 25 | SEXTANT **1992**, | | 16 |
| 24 | Mining social media to create personalized recommendations for tourist visits **2011**, | | 15 |
| 23 | Validating the Coverage of Lexical Resources for Affect Analysis and Automatically Classifying New Words along Semantic Axes **2006**, 93-107 | | 14 |
| 22 | Corpus-based method for automatic identification of support verbs for nominalizations **1995**, | | 13 |
| 21 | Automatic transliteration for Japanese-to-English text retrieval **2003**, | | 11 |
| 20 | Finding ideographic representations of Japanese names written in Latin script via language identification and corpus validation **2004**, | | 10 |
| 19 | Spatiotemporal mapping of Wikipedia concepts **2010**, | | 8 |
| 18 | The Dagstuhl Perspectives Workshop on Performance Modeling and Prediction. *ACM SIGIR Forum*, **2018**, 52, 91-101 | 0.9 | 8 |

# LIST OF PUBLICATIONS

| 17 | Tokenization. *Text, Speech and Language Technology*, **1999**, 117-133 | | 8 |
|----|----|----|----|
| 16 | Mining a Multilingual Geographical Gazetteer from the Web **2009**, | | 7 |
| 15 | The Problem of Cross-Language Information Retrieval **1998**, 1-9 | | 7 |
| 14 | Search-Based Applications: At the Confluence of Search and Database Technologies. *Synthesis Lectures on Information Concepts, Retrieval, and Services*, **2010**, 2, 1-141 | 1.7 | 5 |
| 13 | VoxaleadNews **2009**, | | 5 |
| 12 | Resolving Translation Ambiguity Using Monolingual Corpora. *Lecture Notes in Computer Science*, **2003**, 223-241 | 0.9 | 5 |
| 11 | Modifying a natural language processing system for European languages to treat Arabic in information processing and information retrieval applications **2005**, | | 4 |
| 10 | Multilingual Natural Language Processing. *International Journal of Corpus Linguistics*, **1997**, 2, 153-162 | 0.8 | 2 |
| 9 | Recognizing Lexical Patterns in Text. *Text, Speech and Language Technology*, **2000**, 141-168 | | 2 |
| 8 | Image tagging and search **2010**, | | 2 |
| 7 | Conquering Language: Using NLP on a Massive Scale to Build High Dimensional Language Models from the Web. *Lecture Notes in Computer Science*, **2007**, 35-49 | 0.9 | 1 |
| 6 | Deriving a Priori Co-occurrence Probability Estimates for Object Recognition from Social Networks and Text Processing **2007**, 509-518 | | 1 |
| 5 | Daniel Jones, Analogical Natural Language Processing. *Machine Translation*, **1997**, 12, 253-259 | 1.1 | |
| 4 | Improving Image Retrieval Using Semantic Resources. *Studies in Computational Intelligence*, **2008**, 75-96 | 0.8 | |
| 3 | 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. *Computational Linguistics*, **2002**, 28, 99-101 | 2.8 | |
| 2 | Three Steps in Wilks Work: From Theory to Resources to Practice **2007**, 107-118 | | |
| 1 | The Use of Monolingual Context Vectors for Missing Translations in Cross-Language Information Retrieval. *Lecture Notes in Computer Science*, **2005**, 22-33 | 0.9 | |