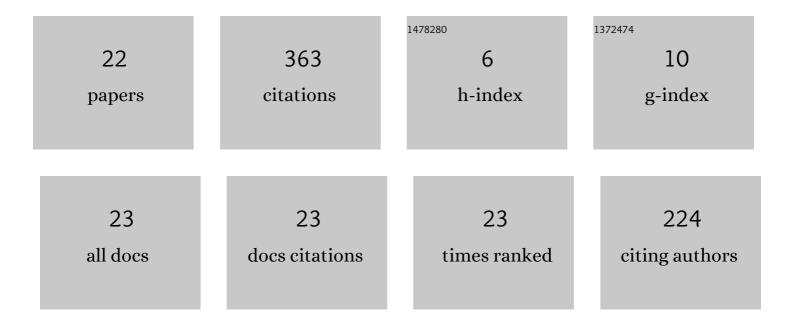
## Chunyu Kit

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5480445/publications.pdf

Version: 2024-02-01



Снимун Кіт

| #  | Article   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Tokenization as the initial phase in NLP. , 1992, , .   |     | 182       |
| 2  | Integrating unsupervised and supervised word segmentation: The role of goodness measures.<br>Information Sciences, 2011, 181, 163-183.  | 4.0 | 39        |
| 3  | Measuring mono-word termhood by rank difference via corpus comparison. Terminology, 2008, 14, 204-229.  | 2.9 | 36        |
| 4  | Chinese word segmentation as morpheme-based lexical chunking. Information Sciences, 2008, 178, 2282-2282.   | 4.0 | 26        |
| 5  | Clause alignment for Hong Kong legal texts. International Journal of Corpus Linguistics, 2004, 9, 29-51.  | 0.6 | 21        |
| 6  | An Extractive Text Summarizer Based on Significant Words. Lecture Notes in Computer Science, 2009, ,<br>168-178.  | 1.0 | 17        |
| 7  | ATEC: automatic evaluation of machine translation via word choice and word order. Machine Translation, 2009, 23, 141-155.   | 1.3 | 9         |
| 8  | Legislative discourse of digital governance: a corpus-driven comparative study of laws in the European Union and China. International Journal of Legal Discourse, 2021, 6, 349-379. | 1.2 | 7         |
| 9  | Lexical cohesion for evaluation of machine translation at document level. , 2011, , .   |     | 6         |
| 10 | Scaling Conditional Random Field with Application to Chinese Word Segmentation. , 2007, , .   |     | 4         |
| 11 | A Simple and Efficient Model Pruning Method for Conditional Random Fields. Lecture Notes in<br>Computer Science, 2009, , 145-155.   | 1.0 | 4         |
| 12 | Scaling Conditional Random Fields by One-Against-the-Other Decomposition. Journal of Computer Science and Technology, 2008, 23, 612-619.  | 0.9 | 3         |
| 13 | Statistical termhood measurement for mono-word terms via corpus comparison. , 2009, , .   |     | 3         |
| 14 | An Intelligent Web Agent to Mine Bilingual Parallel Pages via Automatic Discovery of URL Pairing<br>Patterns. , 2007, , .   |     | 2         |
| 15 | Corse-fine opinion mining. , 2009, , .  |     | 1         |
| 16 | How unsupervised learning affects character tagging based Chinese Word Segmentation: A quantitative investigation. , 2009, , .  |     | 1         |
| 17 | Two Cores in Chinese Negation System: A Corpus-Based View. , 2010, , .  |     | 1         |
| 18 | Computational Analysis of Chinese and English Texts with the Functional Semantic Processor and the<br>C-LFG Parser. Literary and Linguistic Computing, 1995, 10, 203-211.           | 0.6 | 0         |

Снимуи Кіт

| #  | Article   | IF  | CITATIONS |
|----|---|-----|-----------|
| 19 | Does joint decoding really outperform cascade processing in English-to-Chinese transliteration generation? The role of syllabification. , 2010, , . |     | 0         |
| 20 | Abbreviation Recognition with MaxEnt Model. Lecture Notes in Computer Science, 2006, , 117-120.   | 1.0 | 0         |
| 21 | Meta-evaluation of Machine Translation Using Parallel Legal Texts. Lecture Notes in Computer Science, 2009, , 337-344.                              | 1.0 | Ο         |
| 22 | An Intelligent Web Agent to Mine Bilingual Parallel Pages via Automatic Discovery of URL Pairing<br>Patterns. , 2007, , .                           |     | 0         |