

# Serge Sharoff

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4730434/publications.pdf>

Version: 2024-02-01

21  
papers

326  
citations

1040056

9  
h-index

888059

17  
g-index

21  
all docs

21  
docs citations

21  
times ranked

144  
citing authors

| #  | ARTICLE  | IF  | CITATIONS |
|----|--|-----|-----------|
| 1  | Open-source Corpora. <i>International Journal of Corpus Linguistics</i> , 2006, 11, 435-462.   | 1.4 | 98        |
| 2  | Corpus-based vocabulary lists for language learners for nine languages. <i>Language Resources and Evaluation</i> , 2014, 48, 121-163.                              | 2.7 | 57        |
| 3  | Multiword expressions: hard going or plain sailing?. <i>Language Resources and Evaluation</i> , 2010, 44, 1-5.   | 2.7 | 32        |
| 4  | Adam Kilgarriff's Legacy to Computational Linguistics and Beyond. <i>Lecture Notes in Computer Science</i> , 2018, , 3-25.   | 1.3 | 18        |
| 5  | Functional Text Dimensions for the annotation of web corpora. <i>Corpora</i> , 2018, 13, 65-95.  | 0.7 | 17        |
| 6  | Document dissimilarity within and across languages: A benchmarking study. <i>Literary and Linguistic Computing</i> , 2014, 29, 6-22.                               | 0.6 | 16        |
| 7  | Linguistic support for concept selection decisions. <i>Artificial Intelligence for Engineering Design, Analysis and Manufacturing: AIEDAM</i> , 2007, 21, 123-135. | 1.1 | 15        |
| 8  | Riding the Rough Waves of Genre on the Web. <i>Text, Speech and Language Technology</i> , 2010, , 3-30.  | 0.2 | 14        |
| 9  | In the Garden and in the Jungle. <i>Text, Speech and Language Technology</i> , 2010, , 149-166.  | 0.2 | 10        |
| 10 | Crowdsourcing for web genre annotation. <i>Language Resources and Evaluation</i> , 2016, 50, 603-641.  | 2.7 | 10        |
| 11 | Recent advances in machine translation using comparable corpora. <i>Natural Language Engineering</i> , 2016, 22, 501-516.  | 2.5 | 6         |
| 12 | Finding next of kin: Cross-lingual embedding spaces for related languages. <i>Natural Language Engineering</i> , 2020, 26, 163-182.                                | 2.5 | 6         |
| 13 | Genre annotation for the Web. <i>Register Studies</i> , 2021, 3, 1-32.   | 1.1 | 5         |
| 14 | What neural networks know about linguistic complexity. <i>Russian Journal of Linguistics</i> , 2022, 26, 371-390.  | 1.2 | 5         |
| 15 | Slavic Corpus and Computational Linguistics. <i>Journal of Slavic Linguistics</i> , 2017, 25, 171-199.   | 0.0 | 4         |
| 16 | Measuring the Distance Between Comparable Corpora Between Languages. , 2013, , 113-130.  |     | 4         |
| 17 | â€œIrrefragable answersâ€™ using comparable corpora to retrieve translation equivalents. <i>Language Resources and Evaluation</i> , 2009, 43, 15-25.               | 2.7 | 3         |
| 18 | Language Adaptation for Extending Post-Editing Estimates for Closely Related Languages. <i>Prague Bulletin of Mathematical Linguistics</i> , 2016, 106, 181-192.   | 0.5 | 3         |

| #  | ARTICLE  | IF  | CITATIONS |
|----|--|-----|-----------|
| 19 | 18. Automatic extraction of translation equivalents of phrasal and light verbs in English and Russian. , 2008, , 293-309.              |     | 2         |
| 20 | The communicative potential of verbs of "away-from" motion in English, German and Russian. Functions of Language, 2005, 12, 205-240.   | 0.7 | 1         |
| 21 | Recognizing Semantic Relations: Attention-Based Transformers vs. Recurrent Models. Lecture Notes in Computer Science, 2020, , 561-574. | 1.3 | 0         |