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List of Publications by Year in descending order

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14
papers

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2258059

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37
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Named Entities in Czech: Annotating Data and Developing NE Tagger. , 2007, , 188-195. | | 26 |
| 2 | Sentence Meaning Representations Across Languages: What Can We Learn from Existing Frameworks?. Computational Linguistics, 2020, 46, 605-665. | 3.3 | 5 |
| 3 | Semi-automatic construction of word-formation networks. Language Resources and Evaluation, 2021, 55, 3-32. | 2.7 | 4 |
| 4 | Action nouns<i>vs.</i>nouns as bases for denominal verbs in Czech: A case study on directionality in derivation. Word Structure, 2021, 14, 97-128. | 0.5 | 3 |
| 5 | Derivation of Czech verbs and the category of aspect. Linguistica Copernicana, 0, 15, 79. | 0.0 | 3 |
| 6 | Universal Derivations 1.0, A Growing Collection of Harmonised Word-Formation Resources. Prague Bulletin of Mathematical Linguistics, 2020, 115, 5-30. | 0.5 | 2 |
| 7 | Specificity of the number of nouns in Czech and its annotation in Prague Dependency Treebank. Prague Bulletin of Mathematical Linguistics, 2011, 96, 27-47. | 0.5 | 1 |
| 8 | Sentence Modality Assignment inĀtheĀPragueĀDependencyĀTreebank. Lecture Notes in Computer Science, 2012, , 56-63. | 1.3 | 1 |
| 9 | Delimitation of information between grammatical rules and lexicon. Linguistik Aktuell, 2014, , 33-52. | 0.6 | 1 |
| 10 | Czech Named Entity Corpus. , 2017, , 855-873. | | 1 |
| 11 | Modelling Morphographemic Alternations in Derivation of Czech. Prague Bulletin of Mathematical Linguistics, 2018, 110, 7-42. | 0.5 | 1 |
| 12 | Introducing Semantic Labels into the DeriNet Network. Jazykovedny Casopis, 2019, 70, 412-423. | 0.2 | 1 |
| 13 | Semi-supervised Induction of Morpheme Boundaries in Czech Using a Word-Formation Network. Lecture Notes in Computer Science, 2020, , 189-196. | 1.3 | 1 |
| 14 | Morphology Within the Multi-layered Annotation Scenario of the Prague Dependency Treebank. Communications in Computer and Information Science, 2015, , 1-26. | 0.5 | 0 |