

Valery Solovyev

List of Publications by Year in descending order

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Version: 2024-02-01

48
papers

367
citations

759233

12
h-index

888059

17
g-index

53
all docs

53
docs citations

53
times ranked

252
citing authors

#	ARTICLE	IF	CITATIONS
1	What constructional profiles reveal about synonymy: A case study of Russian words for sadness and happiness. <i>Cognitive Linguistics</i> , 2009, 20, .	0.9	44
2	Universals versus historical contingencies in lexical evolution. <i>Journal of the Royal Society Interface</i> , 2014, 11, 20140841.	3.4	40
3	Relationship of Serum Levels of IL-17, IL-18, TNF- α , and Lung Function Parameters in Patients with COPD, Asthma-COPD Overlap, and Bronchial Asthma. <i>Mediators of Inflammation</i> , 2020, 2020, 1-11.	3.0	30
4	Assessment of reading difficulty levels in Russian academic texts: Approaches and metrics. <i>Journal of Intelligent and Fuzzy Systems</i> , 2018, 34, 3049-3058.	1.4	28
5	Mathematical knowledge representation: semantic models and formalisms. <i>Lobachevskii Journal of Mathematics</i> , 2014, 35, 348-354.	0.9	20
6	Introducing Baselines for Russian Named Entity Recognition. <i>Lecture Notes in Computer Science</i> , 2013, , 329-342.	1.3	16
7	Knowledge-Driven Event Extraction in Russian: Corpus-Based Linguistic Resources. <i>Computational Intelligence and Neuroscience</i> , 2016, 2016, 1-11.	1.7	16
8	Radiofrequency Hyperthermia of Cancer Cells Enhanced by Silicic Acid Ions Released During the Biodegradation of Porous Silicon Nanowires. <i>ACS Omega</i> , 2019, 4, 10662-10669.	3.5	16
9	Time series shape association measures and local trend association patterns. <i>Neurocomputing</i> , 2016, 175, 924-934.	5.9	14
10	Logical structure analysis of scientific publications in mathematics. , 2011, , .		13
11	Prediction of reading difficulty in Russian academic texts. <i>Journal of Intelligent and Fuzzy Systems</i> , 2019, 36, 4553-4563.	1.4	13
12	Dictionary-Based Problem Phrase Extraction from User Reviews. <i>Lecture Notes in Computer Science</i> , 2014, , 225-232.	1.3	13
13	Computational linguistics and discourse complexology: Paradigms and research methods. <i>Russian Journal of Linguistics</i> , 2022, 26, 275-316.	1.2	12
14	Readability Formula for Russian Texts: A Modified Version. <i>Lecture Notes in Computer Science</i> , 2018, , 132-145.	1.3	9
15	Using WALs and Jazyki mira. <i>Linguistic Typology</i> , 2009, 13, .	1.2	8
16	Soluble HLA-I and HLA-II Molecules Are Potential Prognostic Markers of Progression of Systemic and Local Inflammation in Patients with COPD. <i>Disease Markers</i> , 2018, 2018, 1-7.	1.3	8
17	Interactive Attention Network for Adverse Drug Reaction Classification. <i>Communications in Computer and Information Science</i> , 2018, , 185-196.	0.5	6
18	Visualization of Similarity Measures for Binary Data and 2x2 Tables. <i>Computacion Y Sistemas</i> , 2016, 20, .	0.3	6

#	ARTICLE	IF	CITATIONS
19	Sentiment in Academic Texts. , 2019, , .		5
20	Computing Concreteness Ratings of Russian and English Most Frequent Words: Contrastive Approach. , 2019, , .		5
21	Computing Russian Morphological distribution patterns using RusAC Online Server. , 2020, , .		5
22	Expert Assessment of Synonymic Rows in RuWordNet. Communications in Computer and Information Science, 2020, , 174-183.	0.5	4
23	How can computer technologies help linguistic typology?. Herald of the Russian Academy of Sciences, 2015, 85, 33-39.	0.6	3
24	Concreteness/Abstractness Concept: State of the Art. Advances in Intelligent Systems and Computing, 2021, , 275-283.	0.6	3
25	Lexicographic Study of Synonymy: Clarifying Semantic Similarity between Words. Computacion Y Sistemas, 2021, 25, .	0.3	3
26	Variations of Social Psychology of Russian Society in Last 100 Years. , 2015, , .		2
27	Association measures on the set of subintervals of [0,1]. , 2015, , .		2
28	Spelling correction in english: Joint use of bi-grams and chunking. , 2017, , .		2
29	Automated Compilation of a Corpus-Based Dictionary and Computing Concreteness Ratings of Russian. Lecture Notes in Computer Science, 2020, , 554-561.	1.3	2
30	Positive and Negative Local Trend Association Patterns in Analysis of Associations between Time Series. Lecture Notes in Computer Science, 2014, , 92-101.	1.3	2
31	Correlation Measures for Bipolar Rating Profiles. Advances in Intelligent Systems and Computing, 2018, , 22-32.	0.6	2
32	A Method of Semantic Change Detection Using Diachronic Corpora Data. Communications in Computer and Information Science, 2020, , 94-106.	0.5	2
33	Topic Modeling for Assessment of Text Complexity in Russian Textbooks. , 2020, , .		2
34	Similarity-Based Correlation Functions for Binary Data. Lecture Notes in Computer Science, 2020, , 224-233.	1.3	2
35	Automatic generation of a large dictionary with concreteness/abstractness ratings based on a small human dictionary. Journal of Intelligent and Fuzzy Systems, 2022, 42, 4513-4521.	1.4	2
36	How "VKontakte" Fake Accounts Influence the Social Network of Users. Communications in Computer and Information Science, 2018, , 492-502.	0.5	1

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37	Ranking concrete and abstract words using Google Books Ngram data. Journal of Intelligent and Fuzzy Systems, 2020, 39, 2229-2237.	1.4	1
38	Composite Event Indicator Processing in Event Extraction for Non-configurational Language. Lecture Notes in Computer Science, 2013, , 329-341.	1.3	1
39	Quantitative Analysis of Frequency Dynamics of Synonymic Dominants. Communications in Computer and Information Science, 2019, , 696-707.	0.5	1
40	Biomedical Entities Impact on Rating Prediction for Psychiatric Drugs. Lecture Notes in Computer Science, 2019, , 97-104.	1.3	1
41	Discursive Structure of Media Content Discussion by Users of Online Social Networks. , 2017, , .		0
42	A Corpus-Based Study of the Rate of Changes in Frequency of Syntactic Bigrams in English and Russian. Lecture Notes in Computer Science, 2019, , 463-474.	1.3	0
43	ANALYSIS OF CYLINDRICAL SPECIMENS OF NI-BASED SUPERALLOY EP741NP TESTED ON LOW CYCLE FATIGUE TO DETERMINE PARAMETERS PARIS AND DURATION OF INITIATION CRACK. Perm National Research Polytechnic University Aerospace Engineering Bulletin, 2019, , 103-113.	0.1	0
44	Topic Modeling as a Method of Educational Text Structuring. , 2020, , .		0
45	Thesaurus-Based Methods for Assessment of Text Complexity in Russian. Lecture Notes in Computer Science, 2020, , 152-166.	1.3	0
46	Psychosemantic Experiment as a Tool for Objectification of the Data for the Ways of Representing Synonymy in a Modern Russian Language. Vestnik Volgogradskogo Gosudarstvennogo Universiteta Seriya 2 A, znanie, 2020, , 178-194.	0.2	0
47	Top-Level Synsets in the RuWordNet Thesaurus. , 2021, , .		0
48	Extrapolation of Human Estimates of the Concreteness/ Abstractness of Words by Neural Networks of Various Architectures. Applied Sciences (Switzerland), 2022, 12, 4750.	2.5	0