Sanja Stajner

List of Publications by Year
in descending order

29 papers	440 citations	1684188 5 h-index	1372567 10 g-index
30 all docs	30 docs citations	30 times ranked	142 citing authors

#	ARTICLE	IF	CITATIONS
1	Exploring Neural Text Simplification Models. , 2017, , .		83
2	A Report on the Complex Word Identification Shared Task 2018. , 2018, , .		76
3	Simplifying Lexical Simplification: Do We Need Simplified Corpora?. , 2015, , .		62
4	Making It Simplext. ACM Transactions on Accessible Computing, 2015, 6, 1-36.	2.4	55
5	Multilingual and Cross-Lingual ComplexWord Identification. , 2017, , .		19
6	A Deeper Exploration of the Standard PB-SMT Approach to Text Simplification and its Evaluation. , 2015, , .		15
7	Leveraging event-based semantics for automated text simplification. Expert Systems With Applications, 2017, 82, 383-395.	7.6	14
8	Automatic Text Simplification in Spanish: A Comparative Evaluation of Complementing Modules. Lecture Notes in Computer Science, 2013, , 488-500.	1.3	14
9	One Step Closer to Automatic Evaluation of Text Simplification Systems. , 2014, , .		12
10	Improving lexical coverage of text simplification systems for Spanish. Expert Systems With Applications, 2019, 118, 80-91.	7.6	10
11	SymantoResearch at SemEval-2019 Task 3: Combined Neural Models for Emotion Classification in Human-Chatbot Conversations. , 2019, , .		10
12	Word Embeddings-Based Uncertainty Detection in Financial Disclosures. , 2018, , .		8
13	A Survey of Automatic Personality Detection from Texts. , 2020, , .		7
14	Explaining Financial Uncertainty through Specialized Word Embeddings. ACM/IMS Transactions on Data Science, 2020, 1, 1-19.	2.0	7
15	Automatic Assessment of Absolute Sentence Complexity. , 2017, , .		6
16	Sentence Alignment Methods for Improving Text Simplification Systems. , 2017, , .		5
17	Effects of Lexical Properties on Viewing Time per Word in Autistic and Neurotypical Readers. , 2017, , .		5
18	Improving Machine Translation of English Relative Clauses with Automatic Text Simplification. , 2018, , .		5

#	Article	IF	Citations
19	Simple or Not Simple? A Readability Question. Text, Speech and Language Technology, 2015, , 379-398.	0.2	4
20	The Fewer, the Better? A Contrastive Study about Ways to Simplify. , 2014, , .		4
21	Domain Adaptation for Automatic Detection of Speculative Sentences. , 2017, , .		2
22	A Spreading Activation Framework for Tracking Conceptual Complexity of Texts. , 2019, , .		2
23	Natural Language Processing methodology for tracking diachronic changes in the 20th century English language. Journal of Research Design and Statistics in Linguistics and Communication Science, 2013, 1, .	0.5	1
24	Assessing Conformance of Manually Simplified Corpora with User Requirements: the Case of Autistic Readers. , 2014, , .		1
25	Domain-Specific Hybrid Machine Translation from English to Portuguese. Lecture Notes in Computer Science, 2016, , 50-61.	1.3	1
26	Automatic Detection of Uncertain Statements in the Financial Domain. Lecture Notes in Computer Science, 2018, , 642-654.	1.3	1
27	Automated Text Simplification as a Preprocessing Step for Machine Translation into an Under-resourced Language. , 2019, , .		1
28	Can Statistical Tests Be Used for Feature Selection in Diachronic Text Classification?. Lecture Notes in Computer Science, 2013, , 273-283.	1.3	0
29	Is Simple English Wikipedia As Simple And Easy-to-Understand As We Expect It To Be?. , 2020, , .		0